

James

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

870
citations

430754

18
h-index

501076

28
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42
all docs

42
docs citations

42
times ranked

679
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Tonsillectomy on the Adult Singing Voice: Acoustic and Aerodynamic Measures. <i>Journal of Voice</i> , 2023, 37, 101-104.	0.6	1
2	The Use of 532-Nanometer-Pulsed Potassium-Titanyl-Phosphate (KTP) Laser in Laryngology: A Systematic Review of Current Indications, Safety, and Voice Outcomes. <i>Ear, Nose and Throat Journal</i> , 2021, 100, 4S-13S.	0.4	13
3	Patient-Reported Factors Associated with the Onset of Hyperfunctional Voice Disorders. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2021, 130, 389-394.	0.6	13
4	Optimal Arytenoid Position in Laryngeal Framework Surgery: An Anatomic Human Larynx Study. <i>Laryngoscope</i> , 2021, 131, 2540-2544.	1.1	2
5	Differences in Daily Voice Use Measures Between Female Patients With Nonphonotraumatic Vocal Hyperfunction and Matched Controls. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 1457-1470.	0.7	23
6	Surgeon Positioning During Awake Laryngeal Surgery: An Ergonomic Analysis. <i>Laryngoscope</i> , 2021, 131, 2752-2758.	1.1	5
7	Changes in the Daily Phonotrauma Index Following the Use of Voice Therapy as the Sole Treatment for Phonotraumatic Vocal Hyperfunction in Females. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 3446-3455.	0.7	10
8	Differences Between Female Singers With Phonotrauma and Vocally Healthy Matched Controls in Singing and Speaking Voice Use During 1 Week of Ambulatory Monitoring. <i>American Journal of Speech-Language Pathology</i> , 2021, 30, 199-209.	0.9	18
9	Efficacy of Videostroboscopy and High-Speed Videoendoscopy to Obtain Functional Outcomes From Perioperative Ratings in Patients With Vocal Fold Mass Lesions. <i>Journal of Voice</i> , 2020, 34, 769-782.	0.6	21
10	Differences in Weeklong Ambulatory Vocal Behavior Between Female Patients With Phonotraumatic Lesions and Matched Controls. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 372-384.	0.7	41
11	Estimation of Subglottal Pressure From Neck Surface Vibration in Patients With Voice Disorders. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2202-2218.	0.7	12
12	Changes in a Daily Phonotrauma Index After Laryngeal Surgery and Voice Therapy: Implications for the Role of Daily Voice Use in the Etiology and Pathophysiology of Phonotraumatic Vocal Hyperfunction. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 3934-3944.	0.7	18
13	Glottic Stenosis: An Anatomic Analysis and New Treatment With a Self-Retaining Interarytenoid Spring. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2019, 128, 94S-105S.	0.6	5
14	Carbon debris and fiber cleaving: Effects on potassium-titanyl-phosphate laser energy and chorioallantoic membrane model vessel coagulation. <i>Laryngoscope</i> , 2019, 129, 2244-2248.	1.1	3
15	Wound healing after transoral angiolytic laser surgery for early glottic carcinoma. <i>Laryngoscope</i> , 2019, 129, 435-440.	1.1	2
16	Vocal Fold Motion Recovery in Patients With Iatrogenic Unilateral Immobility: Cervical Versus Thoracic Injury. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2019, 128, 44-49.	0.6	6
17	Office-Based Procedures for the Diagnosis and Treatment of Laryngeal Pathology. <i>Journal of Voice</i> , 2018, 32, 502-513.	0.6	41
18	A Comparison of Laser-Protected Endotracheal Tubes. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 871-878.	1.1	1

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19	Integration of Motor Learning Principles Into Real-Time Ambulatory Voice Biofeedback and Example Implementation Via a Clinical Case Study With Vocal Fold Nodules. American Journal of Speech-Language Pathology, 2017, 26, 1-10.	0.9	22
20	Laryngopharyngeal Reflux and Voice Disorders: A Multifactorial Model of Etiology and Pathophysiology. Journal of Voice, 2017, 31, 733-752.	0.6	88
21	Self-Ratings of Vocal Status in Daily Life: Reliability and Validity for Patients With Vocal Hyperfunction and a Normative Group. American Journal of Speech-Language Pathology, 2017, 26, 1167-1177.	0.9	13
22	Simulators for Laryngeal and Airway Surgery. Otolaryngologic Clinics of North America, 2017, 50, 903-922.	0.5	15
23	Comparison of Videostroboscopy to Stroboscopy Derived From High-Speed Videoendoscopy for Evaluating Patients With Vocal Fold Mass Lesions. American Journal of Speech-Language Pathology, 2016, 25, 576-589.	0.9	19
24	Injectable Aorta Tissue Paste for Vocal Fold Medialization. Annals of Otology, Rhinology and Laryngology, 2016, 125, 900-911.	0.6	2
25	Identification of the murine H-2Db and human HLA-A*0201 MHC class I-restricted HPV6 E7-specific cytotoxic T lymphocyte epitopes. Cancer Immunology, Immunotherapy, 2016, 65, 261-271.	2.0	6
26	Average Ambulatory Measures of Sound Pressure Level, Fundamental Frequency, and Vocal Dose Do Not Differ Between Adult Females With Phonotraumatic Lesions and Matched Control Subjects. Annals of Otology, Rhinology and Laryngology, 2015, 124, 864-874.	0.6	54
27	Revision Transcervical Medialization Laryngoplasty for Unilateral Vocal Fold Paralysis. Otolaryngology - Head and Neck Surgery, 2015, 153, 593-598.	1.1	19
28	Simulation Model for Transcervical Laryngeal Injection Providing Real-time Feedback. Annals of Otology, Rhinology and Laryngology, 2014, 123, 881-886.	0.6	22
29	Oncologic Efficacy of Angiolytic KTP Laser Treatment of Early Glottic Cancer. Annals of Otology, Rhinology and Laryngology, 2014, 123, 840-846.	0.6	33
30	Optical coherence tomography. Current Opinion in Otolaryngology and Head and Neck Surgery, 2012, 20, 477-481.	0.8	31
31	Subepithelial Vocal Fold Infusion: A Useful Diagnostic and Therapeutic Technique. Annals of Otology, Rhinology and Laryngology, 2012, 121, 224-230.	0.6	13
32	Pulsed potassium-titanyl-phosphate laser photoangiolytic treatment of mucosal squamous cell carcinoma in the hamster cheek pouch. Laryngoscope, 2011, 121, 942-946.	1.1	5
33	Polarization-Sensitive Optical Coherence Tomography Imaging of Benign and Malignant Laryngeal Lesions. Otolaryngology - Head and Neck Surgery, 2011, 145, 91-99.	1.1	40
34	Cooling the "Oven": A Temperature Study of Air and Glottal Tissue during Laser Surgery in an Ex Vivo Calf Larynx Model. Annals of Otology, Rhinology and Laryngology, 2010, 119, 684-689.	0.6	4
35	Endoscopic Laser Resection of Laryngeal Cancer: Is it Oncologically Safe?. Annals of Otology, Rhinology and Laryngology, 2009, 118, 399-404.	0.6	13
36	Phonomicrosurgical treatment of intracordal vocal fold cysts in singers. Laryngoscope, 2009, 119, 419-422.	1.1	21

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37	Real-time tracking of vocal fold injections with optical coherence tomography. <i>Laryngoscope</i> , 2009, 119, 2182-2186.	1.1	25
38	Predicting Clinical Efficacy of Photoangiolytic and Cutting/Ablating Lasers using the Chick Chorioallantoic Membrane Model: Implications for Endoscopic Voice Surgery. <i>Laryngoscope</i> , 2008, 118, 1109-1124.	1.1	35
39	Thermal Damage during Thulium Laser Dissection of Laryngeal Soft Tissue is Reduced with Air Cooling: Ex vivo Calf Model Study. <i>Annals of Otology, Rhinology and Laryngology</i> , 2007, 116, 853-857.	0.6	23
40	532 nm Pulsed Potassium-Titanyl-Phosphate Laser Treatment of Laryngeal Papillomatosis under General Anesthesia. <i>Laryngoscope</i> , 2007, 117, 1500-1504.	1.1	62
41	Imaging the Mucosa of the Human Vocal Fold with Optical Coherence Tomography. <i>Annals of Otology, Rhinology and Laryngology</i> , 2005, 114, 671-676.	0.6	57
42	Microstereo-Laryngoscopic Lipoinjection: Practical Considerations. <i>Laryngoscope</i> , 2004, 114, 1864-1867.	1.1	13