

Domingos Tsuji

List of Publications by Year in descending order

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57
papers

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567281

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57
times ranked

832
citing authors

#	ARTICLE	IF	CITATIONS
1	GRBAS and Cape-V Scales: High Reliability and Consensus When Applied at Different Times. <i>Journal of Voice</i> , 2012, 26, 812.e17-812.e22.	1.5	149
2	Distribution of Collagen in the Lamina Propria of the Human Vocal Fold. <i>Laryngoscope</i> , 2003, 113, 2187-2191.	2.0	84
3	Histologic Changes in Human Vocal Folds Correlated with Aging: A Histomorphometric Study. <i>Annals of Otology, Rhinology and Laryngology</i> , 2003, 112, 894-898.	1.1	57
4	Histologic Study of Acute Vocal Fold Wound Healing after Corticosteroid Injection in a Rabbit Model. <i>Annals of Otology, Rhinology and Laryngology</i> , 2010, 119, 133-139.	1.1	56
5	Comparative Analysis of the Closed Quotient for Lip and Tongue Trills in Relation to the Sustained Vowel /ɪʊ/. <i>Journal of Voice</i> , 2012, 26, e17-e22.	1.5	55
6	Perfil dos profissionais da voz com queixas vocais atendidos em um centro terciário de saúde. <i>Revista Brasileira De Otorrinolaringologia</i> , 2007, 73, 27-31.	0.2	40
7	Voice Analysis of Postlingually Deaf Adults Pre- and Postcochlear Implantation. <i>Journal of Voice</i> , 2011, 25, 692-699.	1.5	39
8	Vocal Tract Adjustments of Dysphonic and Non-Dysphonic Women Pre- and Post-Flexible Resonance Tube in Water Exercise: A Quantitative MRI Study. <i>Journal of Voice</i> , 2017, 31, 442-454.	1.5	37
9	Steroid injection in chronic inflammatory vocal fold disorders, literature review. <i>Brazilian Journal of Otorhinolaryngology</i> , 2008, 74, 926-932.	1.0	31
10	Endoscopic Laser Thyroarytenoid Myoneurectomy in Patients with Adductor Spasmodic Dysphonia: A Pilot Study on Long-Term Outcome on Voice Quality. <i>Journal of Voice</i> , 2012, 26, 666.e7-666.e12.	1.5	24
11	Improvement of Vocal Pathologies Diagnosis Using High-Speed Videolaryngoscopy. <i>International Archives of Otorhinolaryngology</i> , 2014, 18, 294-302.	0.8	24
12	High-speed Videolaryngoscopy: Quantitative Parameters of Glottal Area Waveforms and High-speed Kymography in Healthy Individuals. <i>Journal of Voice</i> , 2017, 31, 282-290.	1.5	20
13	Metallic Voice: Physiological and Acoustic Features. <i>Journal of Voice</i> , 2009, 23, 62-70.	1.5	19
14	Length of the Human Vocal Folds: Proposal of Mathematical Equations as a Function of Gender and Body Height. <i>Annals of Otology, Rhinology and Laryngology</i> , 2005, 114, 390-392.	1.1	17
15	Parameters Acoustic and High-speed kymography identified effects of voiced vibration and vocal fry exercises. <i>CoDAS</i> , 2013, 25, 577-583.	0.7	17
16	Profile of Voice Professionals Seen in a Tertiary Health Center. <i>Brazilian Journal of Otorhinolaryngology</i> , 2007, 73, 27-31.	1.0	13
17	Cognitive Vocal Program applied to individuals with signals presbylarynx: preliminary results. <i>CoDAS</i> , 2014, 26, 503-508.	0.7	11
18	Graphical Evaluation of Vocal Fold Vibratory Patterns by High-Speed Videolaryngoscopy. <i>Journal of Voice</i> , 2014, 28, 106-111.	1.5	11

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19	The Influence of Auditory Feedback and Vocal Rehabilitation on Prelingual Hearing-Impaired Individuals Post Cochlear Implant. <i>Journal of Voice</i> , 2019, 33, 947.e1-947.e9.	1.5	11
20	Correlação entre a altura e as dimensões das pregas vocais. <i>Revista Brasileira De Otorrinolaringologia</i> , 2003, 69, 371-374.	0.2	10
21	Upper Displacement of the Anterior Commissure: Experimental Study of a New Phonosurgical Approach to Raising Vocal Pitch. <i>Annals of Otology, Rhinology and Laryngology</i> , 2007, 116, 462-470.	1.1	10
22	Elastic Fibers in Reinke's Edema. <i>Annals of Otology, Rhinology and Laryngology</i> , 2010, 119, 609-614.	1.1	10
23	Comparative Analysis of Vocal Fold Vibration Using High-Speed Videoendoscopy and Digital Kymography. <i>Journal of Voice</i> , 2014, 28, 603-607.	1.5	10
24	Injeção de gordura na prega vocal: efeitos do local de injeção sobre a configuração glótica e a distribuição espacial da gordura injetada. <i>Revista Brasileira De Otorrinolaringologia</i> , 2003, 69, 445-450.	0.2	9
25	Pólipos de pregas vocais e alterações estruturais mÃnimas: lesões associadas?. <i>Revista Brasileira De Otorrinolaringologia</i> , 2004, 70, 739-741.	0.2	9
26	Voice deviation, dysphonia risk screening and quality of life in individuals with various laryngeal diagnoses. <i>Clinics</i> , 2018, 73, e174.	1.5	9
27	Microbiologia dos abscessos peritonsilares. <i>Revista Brasileira De Otorrinolaringologia</i> , 2006, 72, 247-251.	0.2	8
28	Assessment of collagen deposits after implant of fascia lata and fat in the vocal folds of rabbits: histomorphometric study. <i>Brazilian Journal of Otorhinolaryngology</i> , 2005, 71, 798-802.	1.0	7
29	Histologic Study of Perifascial Areolar Tissue Implanted in Rabbit Vocal Folds: An Experimental Study. <i>Annals of Otology, Rhinology and Laryngology</i> , 2010, 119, 707-715.	1.1	7
30	Effect of Fibrin Glue on Collagen Deposition after Autologous Fascia Grafting in Rabbit Vocal Folds. <i>Annals of Otology, Rhinology and Laryngology</i> , 2011, 120, 663-668.	1.1	7
31	High-speed kymography identifies the immediate effects of voiced vibration in healthy vocal folds. <i>International Archives of Otorhinolaryngology</i> , 2014, 17, 074-079.	0.8	7
32	Impact of Cricothyroid Muscle Contraction on Vocal Fold Vibration: Experimental Study with High-Speed Videoendoscopy. <i>Journal of Voice</i> , 2017, 31, 300-306.	1.5	7
33	Anatomy of the Cricothyroid Articulation: Differences between Men and Women. <i>Annals of Otology, Rhinology and Laryngology</i> , 2005, 114, 250-252.	1.1	6
34	Uso da gordura e fÃscia muscular autÃlogas no tratamento da insuficiÃncia glÃtica. <i>Revista Brasileira De Otorrinolaringologia</i> , 2006, 72, 140-144.	0.2	6
35	Measurement of the Viscoelastic Properties of the Vocal Folds. <i>Annals of Otology, Rhinology and Laryngology</i> , 2009, 118, 461-464.	1.1	6
36	Estudo comparativo da microvascularizaÃo das pregas vocais humanas acometidas por cisto e reaÃo nodular contra-lateral sob endoscopia rÃgida. <i>Revista Brasileira De Otorrinolaringologia</i> , 2003, 69, 166-173.	0.2	6

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37	Papilomatose laríngea recorrente: experiência de 10 anos. Revista Brasileira De Otorrinolaringologia, 2003, 69, 599-604.	0.2	5
38	Impacto na qualidade vocal da miectomia parcial e neurectomia endoscópica do músculo tireoaritenóideo em paciente com disfonia espasmódica de adução. Revista Brasileira De Otorrinolaringologia, 2006, 72, 261-266.	0.2	5
39	Effects of Hepatocyte Growth Factor Injection and Reinjection on Healing in the Rabbit Vocal Fold. Journal of Voice, 2012, 26, 667.e7-667.e12.	1.5	5
40	Diffusion of aniline blue injected into the thyroarytenoid muscle as a proxy for botulinum toxin injection: an experimental study in cadaver larynges. International Archives of Otorhinolaryngology, 2014, 17, 315-320.	0.8	5
41	Effect of sugarcane biopolymer in vocal fold of rabbits. Comparative study with calcium hydroxyapatite. Acta Cirurgica Brasileira, 2015, 30, 186-193.	0.7	5
42	Fundamental Frequency in Excised Human Larynges after Anterior Glottic Web Formation of Various Extents. Otolaryngology - Head and Neck Surgery, 2019, 160, 672-678.	1.9	5
43	Células de Langerhans no epitélio da prega vocal humana: estudo imunoistoquímico. Revista Brasileira De Otorrinolaringologia, 2004, 70, 584-588.	0.2	4
44	Avaliação da deposição de colágeno após implante de físcia lata e de gordura na prega vocal de coelho: estudo histomorfométrico. Revista Brasileira De Otorrinolaringologia, 2005, 71, 798-802.	0.2	4
45	Surgical approach to the thyroarytenoid branch of the inferior laryngeal nerve through the thyroid cartilage. Acta Cirurgica Brasileira, 2016, 31, 442-447.	0.7	4
46	Perturbation Measurements on the Degree of Naturalness of Synthesized Vowels. Journal of Voice, 2017, 31, 389.e1-389.e8.	1.5	3
47	Variant of the Technique for Laryngeal Microsurgery in Cases of Difficult Laryngoscopy. International Archives of Otorhinolaryngology, 2019, 23, 018-024.	0.8	3
48	Bipedicled Vocal Fold Mucosal Flap Use in Phonosurgery: Case Series. Journal of Voice, 2021, 35, 793-799.	1.5	3
49	Excised human larynx in N-vinyl-2-pyrrolidone-embalmed cadavers can produce voiced sound by pliable vocal fold vibration. Anatomical Science International, 2022, 97, 347-357.	1.0	2
50	Glottic insufficiency: the use of fat and fascia grafts. Brazilian Journal of Otorhinolaryngology, 2006, 72, 140-144.	1.0	1
51	Use of pyrolytic carbon coated beads (Durasphere) to treat glottic failure: an experimental study in dogs. Brazilian Journal of Otorhinolaryngology, 2009, 75, 801-805.	1.0	0
52	Dynamic Viscosity of Implantable Autologous Materials Into the Vocal Fold. Journal of Voice, 2012, 26, 502-505.	1.5	0
53	The fascinating study of human vocal folds. Please cite this article as: Tsuji DH, Watanabe LMN. The fascinating study of human vocal folds. Braz J Otorhinolaryngol. 2014;80:98.. Brazilian Journal of Otorhinolaryngology, 2014, 80, 98.	1.0	0
54	Regurgitation of Undigested Food: What is Your Diagnosis?. Dysphagia, 2016, 31, 223-226.	1.8	0

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55	Bipedicled Vocal Fold Mucosal Flap: An Experimental Study. Journal of Voice, 2020, , .	1.5	0
56	Study on treatments used for vocal nodules in children. Investigation by questionnaires to ENT specialists.. Japan Journal of Logopedics and Phoniatics, 1990, 31, 381-387.	0.1	0
57	Estudio Preliminar del Análisis de Minería de Datos de Kymografía de Alta Velocidad y datos de voz.. Aretá©, 2018, 18, 11-20.	0.1	0