

Hilton Justino da Silva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5675153/publications.pdf>

Version: 2024-02-01

63
papers

437
citations

840776

11
h-index

940533

16
g-index

69
all docs

69
docs citations

69
times ranked

522
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Electrical Stimulation on the Treatment of Dysphonia: A Systematic Review. <i>Journal of Voice</i> , 2022, 36, 650-660.	1.5	6
2	Oropharyngeal Geometry and the Singing Voice: Immediate Effect of Two Semi-Occluded Vocal Tract Exercises. <i>Journal of Voice</i> , 2022, 36, 523-530.	1.5	8
3	Effect of Vocal Therapy Associated With TENS in Women With Behavioral Dysphonia. <i>Journal of Voice</i> , 2022, 36, 585.e27-585.e37.	1.5	7
4	The effects of lingual frenotomy on breastfeeding: an integrative review. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2022, 24, .	0.1	0
5	Fun�o mastigat�ria nos diferentes ciclos de vida. <i>Dist�rbios Da Comunica�o</i> , 2022, 34, .	0.1	1
6	Relationship Between Oropharyngeal Geometry and Vocal Parameters in Subjects With Parkinson's Disease. <i>Journal of Voice</i> , 2022, , .	1.5	0
7	Reliability of Ultrasound Examination of Hyoid Bone Displacement Amplitude: A Systematic Review and Meta-Analysis. <i>Dysphagia</i> , 2022, 37, 1375-1385.	1.8	6
8	Oropharyngeal Geometry of Maxilectomized Patients Rehabilitated with Palatal Obturators in the Trans-surgical Period: Repercussions on the Voice. <i>Journal of Voice</i> , 2022, , .	1.5	1
9	Effect of Resonance Tube Technique on Oropharyngeal Geometry and Voice in Individuals with Parkinson's Disease. <i>Journal of Voice</i> , 2021, 35, 807.e25-807.e32.	1.5	8
10	Comparison between rhinometric variables and nasal airing in children with mouth breathing. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2021, 23, .	0.1	0
11	Factors associated with bite force in people with Parkinson's disease. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2021, 23, .	0.1	0
12	Effects of Voiced Gargling on the Electrical Activity of Extrinsic Laryngeal Muscles and Vocal Self-assessment. <i>Journal of Voice</i> , 2020, , .	1.5	1
13	Apicectomia e obtura�o retr�grada de dente com calcifica�o radicular interna: relato de caso. <i>Research, Society and Development</i> , 2020, 9, e327997390.	0.1	1
14	Sucesso no tratamento endod�ntico em incisivo lateral superior com reabsor�o radicular interna inflamat�ria n�o perforante: relato de caso. <i>Research, Society and Development</i> , 2020, 9, e233997046.	0.1	1
15	Relationship between the electrical activity of suprahyoid musculature and tongue pressure during swallowing in the elderly. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2020, 22, .	0.1	0
16	Movimentos mandibulares durante a fala antes e depois da frenectomia lingual. <i>Research, Society and Development</i> , 2020, 9, e1009108240.	0.1	0
17	Quantitative evaluation of tongue pressure in children with oral breathing. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2019, 21, .	0.1	0
18	Effects of electromyographic biofeedback as an adjunctive therapy in the treatment of swallowing disorders: a systematic review of the literature. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 927-938.	1.6	20

#	ARTICLE	IF	CITATIONS
19	Comparison of nasal geometry among adults with obstructive sleep apnea: a preliminary study. Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia, 2019, 21, .	0.1	2
20	Biofeedback in dysphonia � progress and challenges. Brazilian Journal of Otorhinolaryngology, 2018, 84, 240-248.	1.0	6
21	M�todos de avalia�o do olfato em pacientes v�timas de hemorragia subaracn�idea: revis�o sistem�tica. CoDAS, 2016, 28, 81-88.	0.7	0
22	Caracter�sticas do percurso da movimenta�o mandibular dos diferentes tipos de Doen�a de Parkinson. CoDAS, 2016, 28, 193-196.	0.7	8
23	O desenvolvimento da linguagem da crian�a ap�s o implante coclear: uma revis�o de literatura. CoDAS, 2016, 28, 319-325.	0.7	13
24	Rela�o da espessura e da atividade el�trica do m�sculo masseter com a for�a de mordida: um estudo morfol�gico e eletrofisiol�gico. Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia, 2016, 18, 589-600.	0.1	3
25	Jaw movement during the speech in children with allergic rhinitis. CoDAS, 2015, 27, 359-364.	0.7	3
26	Acoustic rhinometry in mouth breathing patients: a systematic review. Brazilian Journal of Otorhinolaryngology, 2015, 81, 212-218.	1.0	14
27	Normalization Patterns of the Surface Electromyographic Signal in the Phonation Evaluation. Journal of Voice, 2015, 29, 129.e1-129.e8.	1.5	8
28	Quantitative evaluation of taste in childhood populations: a systematic review. Brazilian Journal of Otorhinolaryngology, 2015, 81, 97-106.	1.0	5
29	Electrical Activity of Extrinsic Laryngeal Muscles in Subjects With and Without Dysphonia. Journal of Voice, 2015, 29, 129.e9-129.e17.	1.5	23
30	Guest editorial. CoDAS, 2015, 27, 307-308.	0.7	0
31	Aera�o nasal e for�a muscular respirat�ria em crian�as respiradoras orais. Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia, 2015, 17, 1432-1440.	0.1	1
32	Neoplasm seeding in biopsy tract of the musculoskeletal system. A systematic review. Acta Ortopedica Brasileira, 2014, 22, 106-110.	0.5	34
33	Quantitative instruments used to assess children's sense of smell: a review article. CoDAS, 2014, 26, 96-101.	0.7	5
34	Evaluation of Respiratory Muscle Strength in Mouth Breathers: Clinical Evidences. International Archives of Otorhinolaryngology, 2014, 18, 289-293.	0.8	3
35	Masticatory Changes in Oral Breath Secondary to Allergic Rhinitis: Integrative Review. International Archives of Otorhinolaryngology, 2014, 18, 128-131.	0.8	4
36	Use of surface electromyography in phonation studies: an integrative review. International Archives of Otorhinolaryngology, 2014, 17, 329-339.	0.8	11

#	ARTICLE	IF	CITATIONS
37	Amplitude speed of masticatory movements in total laryngectomy patients. Brazilian Journal of Otorhinolaryngology, 2014, 80, 138-145.	1.0	3
38	Gustatory and olfactory dysfunction in laryngectomized patients. Brazilian Journal of Otorhinolaryngology, 2013, 79, 546-554.	1.0	14
39	Proposta de um protocolo de avaliação da atividade elétrica dos músculos masseter e supra-hioides em recém-nascidos pré-termo durante a alimentação. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2013, 15, 803-814.	0.1	4
40	The Use of Electrognathography in Jaw Movement Research: A Literature Review. Cranio - Journal of Craniomandibular Practice, 2012, 30, 293-303.	1.4	9
41	Incomplete Swallowing and Retracted Tongue Maneuvers for Electromyographic Signal Normalization of the Extrinsic Muscles of the Larynx. Journal of Voice, 2012, 26, 813.e1-813.e7.	1.5	10
42	Eletromiografia de superfície do músculo masseter durante a mastigação: uma revisão sistemática. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2012, 14, 725-731.	0.1	12
43	O papel da citologia no diagnóstico das neoplasias músculo-esqueléticas: revisão sistemática. Acta Ortopédica Brasileira, 2012, 20, 48-52.	0.5	6
44	HPV and precancerous lesions of anal canal in women: systematic review. International Journal of Colorectal Disease, 2012, 27, 271-276.	2.2	11
45	Respiratory muscle strength in asthmatic children. International Archives of Otorhinolaryngology, 2012, 16, 492-496.	0.8	12
46	Limits on quality of life in communication after total laryngectomy. International Archives of Otorhinolaryngology, 2012, 16, 482-491.	0.8	9
47	Quality of life and deglutition after total laryngectomy. International Archives of Otorhinolaryngology, 2012, 16, 460-465.	0.8	8
48	Analysis of the masticatory process of asthmatic children: Clinical and electromyographic research. International Archives of Otorhinolaryngology, 2012, 16, 358-364.	0.8	9
49	Reabilitação das funções do olfato e do paladar em laringectomizados totais: revisão sistemática. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2012, 14, 343-349.	0.1	4
50	Aeração nasal em crianças asmáticas. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2011, 13, 783-789.	0.1	5
51	Alterações e avaliação das funções do olfato e do paladar em laringectomizados totais: revisão sistemática. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2011, 23, 82-88.	0.4	10
52	Atividade elétrica do músculo masseter durante a deglutição de líquido em adultos jovens. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2011, 23, 214-219.	0.4	1
53	Electrical activity of the masseter during swallowing after total laryngectomy. Brazilian Journal of Otorhinolaryngology, 2011, 77, 645-650.	1.0	8
54	Effects of Oral Breathing on the Nutritional Status: Why does it Happen?. Arquivos Internacionais De Otorrinolaringologia, 2011, 15, 223-230.	0.2	5

#	ARTICLE	IF	CITATIONS
55	Electrical activity of masseter muscle in young adults during swallowing of liquid. <i>Jornal Da Sociedade Brasileira De Fonoaudiologia</i> , 2011, 23, 214-9.	0.4	4
56	A asma promove alterações na postura estática? “Revisão sistemática. <i>Revista Portuguesa De Pneumologia</i> , 2010, 16, 471-476.	0.7	5
57	Papel da pressão inspiratória máxima na avaliação da força muscular respiratória em asmáticos “Revisão sistemática. <i>Revista Portuguesa De Pneumologia</i> , 2010, 16, 463-470.	0.7	2
58	Efeitos da asma no estado nutricional em crianças: Revisão sistemática. <i>Revista Portuguesa De Pneumologia</i> , 2010, 16, 617-626.	0.7	1
59	Short- and long-term effects of a neonatal low-protein diet in rats on the morphology of the larynx. <i>Nutrition</i> , 2009, 25, 855-860.	2.4	9
60	A respiração oral em crianças e suas repercussões no estado nutricional. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2007, 9, 47-54.	0.1	28
61	Avaliação da aeração nasal pré e pós a realização de manobras de massagem e limpeza nasal. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2007, 9, 375-382.	0.1	13
62	Malnutrition and Somatic Development: Application of Protocol of Mensuration to Evaluation of Indicators of Wistar Rats. <i>International Journal of Morphology</i> , 2006, 24, 469.	0.2	0
63	The use of photobiomodulation for the muscles of head and neck: an integrative review. <i>Audiology: Communication Research</i> , 0, 26, .	0.1	1