

Renata Paciello Yamashita

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

411
citations

840585

11
h-index

794469

19
g-index

39
all docs

39
docs citations

39
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Orthognathic Surgery on Speech and Breathing of Subjects with Cleft Lip and Palate: Acoustic and Aerodynamic Assessment. Cleft Palate-Craniofacial Journal, 2003, 40, 54-64.	0.5	54
2	Effects of Orthognathic Surgery on Speech and Breathing of Subjects With Cleft Lip and Palate: Acoustic and Aerodynamic Assessment. Cleft Palate-Craniofacial Journal, 2003, 40, 54-64.	0.5	47
3	Long-Term Effects of Pharyngeal Flaps on the Upper Airways of Subjects with Velopharyngeal Insufficiency. Cleft Palate-Craniofacial Journal, 2008, 45, 364-370.	0.5	41
4	Obstructive Sleep Apnea following Pharyngeal Flap Surgery for Velopharyngeal Insufficiency: A Prospective Polysomnographic and Aerodynamic Study in Middle-Aged Adults. Cleft Palate-Craniofacial Journal, 2016, 53, 53-59.	0.5	25
5	Short- and Long-Term Effect of Surgically Assisted Maxillary Expansion on Nasal Airway Size. Journal of Craniofacial Surgery, 2006, 17, 1045-1049.	0.3	24
6	Reliability of Hypernasality Rating. Cleft Palate-Craniofacial Journal, 2018, 55, 1060-1071.	0.5	23
7	Speech Outcomes and Velopharyngeal Function After Surgical Treatment of Velopharyngeal Insufficiency in Individuals With Signs of Velocardiofacial Syndrome. Journal of Craniofacial Surgery, 2011, 22, 1736-1742.	0.3	22
8	Relationship between velopharyngeal closure, hypernasality, nasal air emission and nasal rustle in subjects with repaired cleft palate. CoDAS, 2015, 27, 267-272.	0.2	19
9	Rehabilitative treatment of cleft lip and palate: experience of the Hospital for Rehabilitation of Craniofacial Anomalies/USP (HRAC/USP) - Part 5: Institutional outcomes assessment and the role of the Laboratory of Physiology. Journal of Applied Oral Science, 2013, 21, 383-390.	0.7	14
10	Influência do treinamento dos avaliadores no julgamento perceptivo da hipernasalidade. CoDAS, 2016, 28, 141-148.	0.2	13
11	Surgical outcome of pharyngeal flap surgery and intravelar veloplasty on the velopharyngeal function. CoDAS, 2013, 25, 451-455.	0.2	12
12	Predictors of Velopharyngeal Dysfunction in Individuals With Cleft Palate Following Surgical Maxillary Advancement: Clinical and Tomographic Assessments. Cleft Palate-Craniofacial Journal, 2019, 56, 1314-1321.	0.5	8
13	Efeito da veloplastia intravelar sobre a nasalidade em indivíduos com insuficiência velofaríngea. Revista CEFAC: Atualizações Científicas Em Fonoaudiologia, 2012, 14, 603-609.	0.2	8
14	Influência da amostra de fala na classificação perceptiva da hipernasalidade. CoDAS, 2016, 28, 289-294.	0.2	7
15	Efeito da veloplastia intravelar sobre o fechamento velofaríngeo avaliado por meio da técnica fluxo-pressão. Revista Da Sociedade Brasileira De Fonoaudiologia, 2010, 15, 362-368.	0.3	6
16	Impact of inter-judge agreement on perceptual judgment of nasality. CoDAS, 2014, 26, 357-359.	0.2	6
17	Influência do retalho faríngeo sobre a nasalidade e a nasalidade na produção de sons nasais em indivíduos com fissura labiopalatina. CoDAS, 2015, 27, 584-587.	0.2	6
18	Dimensões nasofaríngeas em indivíduos sem anomalias craniofaciais: dados normativos. CoDAS, 2016, 28, 403-408.	0.2	6

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19	Compara��o entre cirurgia do retalho far�ngeo e esf�nteroplastia: an�lise nasom�trica e aerodin�mica. Revista CEFAC: Atualiza��o Cient�fica Em Fonoaudiologia, 2015, 17, 907-916.	0.2	6
20	Speech resonance and surgical complications after primary palatoplasty with intravelar veloplasty in patients with cleft lip and palate. Revista Brasileira De Cirurgia Plastica, 2016, 31, 43-52.	0.0	6
21	Correla��o entre fechamento velofar�ngeo e dimens�es nasofar�ngeas ap�s cirurgia de retalho far�ngeo avaliados por meio da t�cnica fluxo-press�o. Revista Da Sociedade Brasileira De Fonoaudiologia, 2010, 15, 250-255.	0.3	4
22	An�lise comparativa da atividade velofar�ngea aferida por rinometria ac�stica e rinomanometria. CoDAS, 2015, 27, 464-471.	0.2	4
23	Resist�ncia lar�ngea em indiv�duos com fechamento velofar�ngeo marginal. Revista Da Sociedade Brasileira De Fonoaudiologia, 2010, 15, 63-71.	0.3	2
24	Normative nasalance scores in the production of words and syllables for Brazilian Portuguese speakers. Clinical Linguistics and Phonetics, 2019, 33, 1139-1148.	0.5	2
25	An�lise perceptiva e nasom�trica da hipernasalidade ap�s a veloplastia intravelar para corre�o da insufici�ncia velofar�ngea: efeitos a longo prazo. Revista CEFAC: Atualiza��o Cient�fica Em Fonoaudiologia, 2014, 16, 899-906.	0.2	2
26	Dimens�es nasofar�ngeas e sintomas respirat�rios ap�s a cirurgia de retalho far�ngeo em crian�as e adultos. Audiology: Communication Research, 2013, 18, 57-62.	0.1	1
27	Resson�ncia da fala ap�s tratamento cir�rgico da insufici�ncia velofar�ngea secund�ria � cirurgia ortogn�tica. Revista CEFAC: Atualiza��o Cient�fica Em Fonoaudiologia, 2015, 17, 418-425.	0.2	1
28	Influ�ncia das consoantes de alta e baixa press�o intraoral sobre a nasalidade e nasal�ncia da fala em pacientes com fissura de palato reparada. Audiology: Communication Research, 2017, 22, .	0.1	1
29	Inteligibilidade de fala ap�s palatoplastia prim�ria: percep�o do ouvinte. Audiology: Communication Research, 2016, 21, .	0.1	0
30	Speech Resonance after Section of Pharyngeal Flap: Case Report. International Archives of Otorhinolaryngology, 2014, 18, .	0.3	0
31	Compara��o entre duas abordagens diferentes de tratamento cir�rgico da insufici�ncia velofar�ngea. Audiology: Communication Research, 2017, 22, .	0.1	0
32	A sec�o cir�rgica do retalho far�ngeo pode comprometer a resson�ncia de fala de indiv�duos com fissura labiopalatina?. Audiology: Communication Research, 0, 24, .	0.1	0
33	Evaluation of the Nasopharyngeal Cannula Use After Orthognathic Surgery: Permeability of the Nasal Airways and Discomfort of the Patient With Cleft Lip and Palate. Journal of Craniofacial Surgery, 2020, 31, 1793-1795.	0.3	0
34	Avan�o cir�rgico de maxila e resson�ncia de fala: compara��o entre os tipos de fissura. CoDAS, 2020, 32, e20190152.	0.2	0