

Inge Elly Kiemle Trindade

List of Publications by Year in descending order

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486

citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term radiographic assessment of secondary alveolar bone grafting outcomes in patients with alveolar clefts. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2005, 100, 271-277.	1.6	69
2	Nasal Airway Dimensions of Adults with Cleft Lip and Palate: Differences among Cleft Types. <i>Cleft Palate-Craniofacial Journal</i> , 2005, 42, 396-402.	0.5	61
3	Timing of Alveolar Bone Grafting Determines Different Outcomes in Patients With Unilateral Cleft Palate. <i>Journal of Craniofacial Surgery</i> , 2012, 23, 1283-1286.	0.3	49
4	Effects of Orthognathic Surgery on Speech and Breathing of Subjects With Cleft Lip and Palate: Acoustic and Aerodynamic Assessment. <i>Cleft Palate-Craniofacial Journal</i> , 2003, 40, 54-64.	0.5	47
5	Long-Term Effects of Pharyngeal Flaps on the Upper Airways of Subjects with Velopharyngeal Insufficiency. <i>Cleft Palate-Craniofacial Journal</i> , 2008, 45, 364-370.	0.5	41
6	Nasometric and Aerodynamic Outcome Analysis of Pharyngeal Flap Surgery for the Management of Velopharyngeal Insufficiency. <i>Journal of Craniofacial Surgery</i> , 2011, 22, 1647-1651.	0.3	35
7	Effects of Orthopedic Rapid Maxillary Expansion on Internal Nasal Dimensions in Children With Cleft Lip and Palate Assessed by Acoustic Rhinometry. <i>Journal of Craniofacial Surgery</i> , 2010, 21, 306-311.	0.3	31
8	Masticatory function in temporomandibular dysfunction patients: electromyographic evaluation. <i>Journal of Applied Oral Science</i> , 2005, 13, 360-365.	0.7	28
9	Electromyographic Analysis of Lip Muscle Function in Operated Cleft Subjects. <i>Cleft Palate-Craniofacial Journal</i> , 1994, 31, 56-60.	0.5	26
10	Obstructive Sleep Apnea following Pharyngeal Flap Surgery for Velopharyngeal Insufficiency: A Prospective Polysomnographic and Aerodynamic Study in Middle-Aged Adults. <i>Cleft Palate-Craniofacial Journal</i> , 2016, 53, 53-59.	0.5	25
11	Short- and Long-Term Effect of Surgically Assisted Maxillary Expansion on Nasal Airway Size. <i>Journal of Craniofacial Surgery</i> , 2006, 17, 1045-1049.	0.3	24
12	Objective Assessment of Internal Nasal Dimensions and Speech Resonance in Individuals With Repaired Unilateral Cleft Lip and Palate After Rhinoseptoplasty. <i>Journal of Craniofacial Surgery</i> , 2009, 20, 308-314.	0.3	24
13	Increase in Age Is Associated With Worse Outcomes in Alveolar Bone Grafting in Patients With Bilateral Complete Cleft Palate. <i>Journal of Craniofacial Surgery</i> , 2014, 25, 380-382.	0.3	24
14	Nasal cavity geometry of healthy adults assessed using acoustic rhinometry. <i>Brazilian Journal of Otorhinolaryngology</i> , 2008, 74, 746-754.	0.4	21
15	Adult nasal volumes assessed by acoustic rhinometry. <i>Brazilian Journal of Otorhinolaryngology</i> , 2007, 73, 32-39.	0.4	20
16	Relationship between velopharyngeal closure, hypernasality, nasal air emission and nasal rustle in subjects with repaired cleft palate. <i>CoDAS</i> , 2015, 27, 267-272.	0.2	19
17	Bite force evaluation in subjects with cleft lip and palate. <i>Journal of Applied Oral Science</i> , 2009, 17, 136-139.	0.7	15
18	Nasal Airway Dimensions of Children with Repaired Unilateral Cleft Lip and Palate. <i>Cleft Palate-Craniofacial Journal</i> , 2015, 52, 512-516.	0.5	15

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19	Symptoms of Obstructive Sleep Apnea, Nasal Obstruction, and Enuresis in Children With Nonsyndromic Cleft Lip and Palate: A Prevalence Study. <i>Cleft Palate-Craniofacial Journal</i> , 2019, 56, 307-313.	0.5	14
20	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. <i>Journal of Applied Oral Science</i> , 2013, 21, 383-390.	0.7	14
21	Rapid Maxillary Expansion Increases Internal Nasal Dimensions of Children with Bilateral Cleft Lip and Palate. <i>Cleft Palate-Craniofacial Journal</i> , 2016, 53, 272-277.	0.5	13
22	Surgical outcome of pharyngeal flap surgery and intravelar veloplasty on the velopharyngeal function. <i>CoDAS</i> , 2013, 25, 451-455.	0.2	12
23	Tomographic Pharyngeal Dimensions in Individuals with Unilateral Cleft Lip/Palate and Class III Malocclusion are Reduced When Compared with Controls. <i>Cleft Palate-Craniofacial Journal</i> , 2017, 54, 502-508.	0.5	12
24	Volumes nasais de adultos aferidos por rinometria acústica. <i>Revista Brasileira De Otorrinolaringologia</i> , 2007, 73, 32-39.	0.2	11
25	Internal nasal dimensions of adults with nasal obstruction. <i>Brazilian Journal of Otorhinolaryngology</i> , 2013, 79, 575-581.	0.4	11
26	Pulmonary Function of Individuals with Congenital Cleft Palate. <i>Cleft Palate-Craniofacial Journal</i> , 1992, 29, 429-434.	0.5	9
27	Reduced pharyngeal dimensions and obstructive sleep apnea in adults with cleft lip/palate and Class III malocclusion. <i>Cranio - Journal of Craniomandibular Practice</i> , 2021, 39, 484-490.	0.6	8
28	Academic and Clinical Preparation in Speech-Language Pathology and Audiology: A Global Training Consortium. <i>Contemporary Issues in Communication Science and Disorders</i> , 2013, 40, 40-49.	0.4	8
29	Efeito da veloplastia intravelar sobre a nasalidade em indivíduos com insuficiência velofaríngea. <i>Revista CEFAC: Actualização Científica Em Fonoaudiologia</i> , 2012, 14, 603-609.	0.2	8
30	Pulmonary Function of Individuals with Congenital Cleft Palate. <i>Cleft Palate-Craniofacial Journal</i> , 1992, 29, 429-434.	0.5	7
31	Os efeitos da expansão rápida da maxila sobre a permeabilidade nasal avaliados por rinomanometria e rinometria acústica. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2008, 13, 59-65.	0.2	7
32	Scientific Research in Latin America: Experiences of Collaborative Projects on Craniofacial Anomalies. <i>Cleft Palate-Craniofacial Journal</i> , 2006, 43, 722-725.	0.5	6
33	Efeito da veloplastia intravelar sobre o fechamento velofaríngeo avaliado por meio da técnica fluxo-pressão. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2010, 15, 362-368.	0.3	6
34	Impact of inter-judge agreement on perceptual judgment of nasality. <i>CoDAS</i> , 2014, 26, 357-359.	0.2	6
35	Influência do retalho faríngeo sobre a nasalidade e a nasalância na produção de sons nasais em indivíduos com fissura labiopalatina. <i>CoDAS</i> , 2015, 27, 584-587.	0.2	6
36	Dimensões nasofaríngeas em indivíduos sem anomalias craniofaciais: dados normativos. <i>CoDAS</i> , 2016, 28, 403-408.	0.2	6

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37	Surgical Closure of the Cleft Palate Has a Transient Obstructive Effect on the Upper Airway in Children. <i>Cleft Palate-Craniofacial Journal</i> , 2018, 55, 112-118.	0.5	6
38	Comparação entre cirurgia do retalho faríngeo e esfincteroplastia: análise nasométrica e aerodinâmica. <i>Revista CEFAC: Actualização Científica Em Fonoaudiologia</i> , 2015, 17, 907-916.	0.2	6
39	Áreas seccionais nasais de adultos saudáveis aferidas por rinometria acústica. <i>Revista Brasileira De Otorrinolaringologia</i> , 2008, 74, 746-759.	0.2	5
40	Correlação entre fechamento velofaríngeo e dimensões nasofaríngeas após cirurgia de retalho faríngeo avaliados por meio da técnica fluxo-pressão. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2010, 15, 250-255.	0.3	4
41	Análise comparativa da atividade velofaríngea aferida por rinometria acústica e rinomanometria. <i>CoDAS</i> , 2015, 27, 464-471.	0.2	4
42	Influence of anesthetics on pharyngeal flap surgery: a 23-year study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2009, 38, 224-227.	0.7	3
43	Velar activity in individuals with velopharyngeal insufficiency assessed by acoustic rhinometry. <i>Journal of Applied Oral Science</i> , 2014, 22, 323-330.	0.7	3
44	Inactivation of Bradykinin and Angiotensin I Conversion in Conscious Rats with Two-Kidney, One-Clip Hypertension. <i>Clinical Science</i> , 1982, 63, 199s-201s.	0.0	2
45	Nasal mucus transportability in children with cleft palate. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2008, 72, 581-585.	0.4	2
46	Normative nasalalance scores in the production of words and syllables for Brazilian Portuguese speakers. <i>Clinical Linguistics and Phonetics</i> , 2019, 33, 1139-1148.	0.5	2
47	Are reduced internal nasal dimensions a risk factor for obstructive sleep apnea syndrome?. <i>Brazilian Journal of Otorhinolaryngology</i> , 2022, 88, 399-405.	0.4	2
48	Análise perceptiva e nasométrica da hipernasalidade após a veloplastia intravelar para correção da insuficiência velofaríngea: efeitos a longo prazo. <i>Revista CEFAC: Actualização Científica Em Fonoaudiologia</i> , 2014, 16, 899-906.	0.2	2
49	Adults With Unilateral Cleft Lip and Palate Present Reduced Internal Nasal Volumes: Findings of a Three-Dimensional Morphometric Assessment in Cone-Beam Computed Tomography Scans. <i>Journal of Craniofacial Surgery</i> , 2021, 32, e15-e19.	0.3	2
50	Dimensões nasofaríngeas e sintomas respiratórios após a cirurgia de retalho faríngeo em crianças e adultos. <i>Audiology: Communication Research</i> , 2013, 18, 57-62.	0.1	1
51	Respiratory sleep disorders, nasal obstruction and enuresis in children with non-syndromic Pierre Robin sequence. <i>Brazilian Journal of Otorhinolaryngology</i> , 2021, , .	0.4	0
52	Comparação entre duas abordagens diferentes de tratamento cirúrgico da insuficiência velofaríngea. <i>Audiology: Communication Research</i> , 2017, 22, .	0.1	0
53	Avanço cirúrgico de maxila e ressonância de fala: comparação entre os tipos de fissura. <i>CoDAS</i> , 2020, 32, e20190152.	0.2	0