

Maria Ines Pegoraro-Krook

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/187337/publications.pdf>

Version: 2024-02-01

45
papers

625
citations

759055

12
h-index

610775

24
g-index

46
all docs

46
docs citations

46
times ranked

399
citing authors

#	ARTICLE	IF	CITATIONS
1	Prospective Clinical Trial Comparing Outcome Measures Between Furlow and von Langenbeck Palatoplasties for UCLP. <i>Annals of Plastic Surgery</i> , 2011, 66, 154-163.	0.5	109
2	Speaking Fundamental Frequency Characteristics of Normal Swedish Subjects Obtained by Glottal Frequency Analysis. <i>Folia Phoniatica Et Logopaedica</i> , 1988, 40, 82-90.	0.5	103
3	Speech Intelligibility of Patients with Cleft Lip and Palate after Placement of Speech Prosthesis. <i>Cleft Palate-Craniofacial Journal</i> , 2007, 44, 635-641.	0.5	51
4	Longitudinal Study of Growth of Children with Unilateral Cleft-Lip Palate from Birth to Two Years of Age. <i>Cleft Palate-Craniofacial Journal</i> , 2009, 46, 603-609.	0.5	36
5	Otologic and Audiologic Outcomes with the Furlow and von Langenbeck with Intravelar Veloplasty Palatoplasties in Unilateral Cleft Lip and Palate. <i>Cleft Palate-Craniofacial Journal</i> , 2011, 48, 412-418.	0.5	35
6	Study of the elderly females' voice by phonetography. <i>Journal of Voice</i> , 2000, 14, 310-321.	0.6	34
7	Speech evaluation with and without palatal obturator in patients submitted to maxillectomy. <i>Journal of Applied Oral Science</i> , 2006, 14, 421-426.	0.7	23
8	Evaluation of palatal prosthesis for the treatment of velopharyngeal dysfunction. <i>Journal of Applied Oral Science</i> , 2003, 11, 192-197.	0.7	23
9	Effect of Nasal Decongestion on Nasalance Measures. <i>Cleft Palate-Craniofacial Journal</i> , 2006, 43, 289-294.	0.5	22
10	Nasoendoscopy of velopharynx before and during diagnostic therapy. <i>Journal of Applied Oral Science</i> , 2008, 16, 181-188.	0.7	20
11	A Methodology Report of a Randomized Prospective Clinical Trial to Assess Velopharyngeal Function for Speech Following Palatal Surgery. <i>Contemporary Clinical Trials</i> , 1998, 19, 297-312.	2.0	19
12	Speech therapy for compensatory articulations and velopharyngeal function: a case report. <i>Journal of Applied Oral Science</i> , 2011, 19, 679-684.	0.7	16
13	Occurrence of consonant production errors in liquid phonemes in children with operated cleft lip and palate. <i>Journal of Applied Oral Science</i> , 2011, 19, 579-585.	0.7	11
14	Articulao compensatria associada  fissura de palato ou disfuno velofargea: reviso de literatura. <i>Revista CEFAC: Atualizao Cientfica Em Fonoaudiologia</i> , 2012, 14, 528-543.	0.2	11
15	Longitudinal Study of Growth of Children with Unilateral Cleft Lip and Palate: 2 to 10 Years of Age. <i>Cleft Palate-Craniofacial Journal</i> , 2015, 52, 192-197.	0.5	9
16	Speech nasality and nasometry in cleft lip and palate. <i>Brazilian Journal of Otorhinolaryngology</i> , 2016, 82, 326-333.	0.4	9
17	Nasalance and nasality at experimental velopharyngeal openings in palatal prosthesis: a case study. <i>Journal of Applied Oral Science</i> , 2011, 19, 616-622.	0.7	8
18	Influence of surgical technique and timing of primary repair on interarch relationship in UCLP: A randomized clinical trial. <i>Orthodontics and Craniofacial Research</i> , 2021, 24, 288-295.	1.2	8

#	ARTICLE	IF	CITATIONS
19	Total Obturation of Velopharynx for Treatment of Velopharyngeal Hypodynamism: Case Report. Cleft Palate-Craniofacial Journal, 2012, 49, 488-767.	0.5	7
20	Nasalance during use of pharyngeal and glottal place of production. CoDAS, 2014, 26, 395-401.	0.2	6
21	Intensive treatment of speech disorders in robin sequence: a case report. CoDAS, 2017, 29, e20160084.	0.2	6
22	Nasalance-Based Preclassification of Oral-Nasal Balance Disorders Results in Higher Agreement of Expert Listeners's Auditory-Perceptual Assessments: Results of a Retrospective Listening Study. Cleft Palate-Craniofacial Journal, 2020, 57, 448-457.	0.5	6
23	Analysis of oral-nasal balance after intensive speech therapy combined with speech bulb in speakers with cleft palate and hypernasality. Journal of Communication Disorders, 2020, 85, 105945.	0.8	6
24	Pharyngeal bulb prosthesis and speech outcome in patients with cleft palate. Brazilian Journal of Otorhinolaryngology, 2022, 88, 187-193.	0.4	6
25	Passavant's ridge during speech production with and without pharyngeal bulb. Journal of Communication Disorders, 2019, 82, 105939.	0.8	5
26	Relationship between Occlusion and Lipping in Children with Cleft Lip and Palate. Cleft Palate-Craniofacial Journal, 2012, 49, 96-103.	0.5	4
27	Material multimídia para orientação dos cuidadores de bebês com fissura labiopalatina sobre velofaringe e palatoplastia primária. CoDAS, 2016, 28, 10-16.	0.2	4
28	Size of Velopharyngeal Structures after Primary Palatoplasty. Cleft Palate-Craniofacial Journal, 2017, 54, 517-522.	0.5	4
29	Is the early mixed dentition dental arch relationship related to the anteroposterior alignment of the maxillary segments in infants with CUCLP?. Orthodontics and Craniofacial Research, 2020, 23, 427-431.	1.2	4
30	Effect of Nasal Decongestion on Nasalance Measures. Cleft Palate-Craniofacial Journal, 2006, 43, 289.	0.5	4
31	Cephalometric predictors of hypernasality and nasal air emission. Journal of Applied Oral Science, 2021, 29, e20210320.	0.7	3
32	Correlação entre nasalidade e nasalidade em crianças com hipernasalidade. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2014, 16, 1936-1944.	0.2	3
33	Achados espectrais das vogais [a] e [ã] em diferentes aberturas velofaríngeas. Prá-fono: Revista De Atualização Científica, 2010, 22, 515-520.	0.5	2
34	Nasalidade na presença e ausência da fricativa faríngea. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2016, 18, 449-458.	0.2	2
35	Avaliação da nasalidade de fala na fissura labiopalatina. Audiology: Communication Research, 2015, 20, 48-55.	0.1	2
36	Concordância entre os testes perceptivos e a videofluoroscopia no diagnóstico da disfunção velofaríngea. Audiology: Communication Research, 2014, 19, 222-229.	0.1	1

#	ARTICLE	IF	CITATIONS
37	Nasoendoscopic findings after primary palatal surgery: can the Furlow technique result in a smaller velopharyngeal gap?. CoDAS, 2015, 27, 365-371.	0.2	1
38	Across the Universe of Speech-Language Pathology: Developing International Alliances. Perspectives of the ASHA Special Interest Groups, 2018, 3, 49-59.	0.4	1
39	Normative nasalance scores in Chilean adults. CoDAS, 2022, 34, e20210152.	0.2	1
40	Prosthetic Management of Pharyngeal Flap-Related Snoring. Cleft Palate-Craniofacial Journal, 2007, 44, 418-420.	0.5	0
41	Ocorrência de ceceo em fricativas vozeadas e não vozeadas em crianças com fissura labiopalatina operada. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2014, 16, 1222-1230.	0.2	0
42	Amostras de referência para identificação da oclusiva glotal. Distúrbios Da Comunicação, 2018, 30, 490.	0.1	0
43	Response to "Nasalance-Based Preclassification of Oral-Nasal Balance Disorders Results in Higher Agreement of Expert Listeners: Methodological Issue". Cleft Palate-Craniofacial Journal, 2020, 57, 1249-1250.	0.5	0
44	PHONETOGRAPHY DATABASE FOR ELDERLY WOMEN. , 2008, , .		0
45	Increasing Pluralistic Education Through Cross-Cultural Interprogram Collaboration. Perspectives of the ASHA Special Interest Groups, 2020, 5, 1524-1529.	0.4	0