

Paula Cristina Cola

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

325
citations

9
h-index

17
g-index

40
ext. papers

399
ext. citations

1.4
avg, IF

2.76
L-index

#	Paper	IF	Citations
34	Correlation between laryngeal sensitivity and penetration/aspiration after stroke. <i>Dysphagia</i> , 2014 , 29, 256-61	3.7	44
33	The influence of sour taste and cold temperature in pharyngeal transit duration in patients with stroke. <i>Arquivos De Gastroenterologia</i> , 2010 , 47, 18-21	1.3	43
32	Relationship between Dysphagia, National Institutes of Health Stroke Scale Score, and Predictors of Pneumonia after Ischemic Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2015 , 24, 2088-94	2.8	28
31	Sour taste and cold temperature in the oral phase of swallowing in patients after stroke. <i>CoDAS</i> , 2013 , 25, 164-8	0.6	27
30	Taste and temperature in swallowing transit time after stroke. <i>Cerebrovascular Diseases Extra</i> , 2012 , 2, 45-51	2.1	23
29	Software para análise quantitativa da deglutição. <i>Radiologia Brasileira</i> , 2008 , 41, 25-28	1.7	20
28	Reabilitação em disfagia orofaríngea neurogênica: sabor azedo e temperatura fria. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2008 , 10, 200-205	0.7	11
27	The incidence of dysphagia in patients receiving cerebral reperfusion therapy poststroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2014 , 23, 1524-8	2.8	9
26	Classification of normal swallowing and oropharyngeal dysphagia using wavelet. <i>Applied Mathematics and Computation</i> , 2009 , 207, 75-82	2.7	8
25	Protocolo para controle de eficácia terapêutica em disfagia orofaríngea neurogênica (PROCEDON). <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2010 , 12, 75-81	0.7	7
24	Swallowing endoscopy findings in Huntington's disease: a case report. <i>CoDAS</i> , 2016 , 28, 486-488	0.6	7
23	Acurácia da avaliação clínica da disfagia orofaríngea na encefalopatia crônica não progressiva. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2014 , 16, 197-201	0.7	6
22	Association between pharyngeal residue and posterior oral spillage with penetration and aspiration in stroke. <i>CoDAS</i> , 2014 , 26, 231-4	0.6	5
21	Denosing swallowing sound to improve the evaluator's qualitative analysis. <i>Computers and Electrical Engineering</i> , 2008 , 34, 148-153	4.3	5
20	Instrumentos de rastreamento para disfagia orofaríngea no acidente vascular encefálico. <i>Audiology: Communication Research</i> , 2015 , 20, 361-370	0.6	4
19	Oropharyngeal dysphagia identification using wavelets and optimum path forest 2008 ,		4
18	Components of the acoustic swallowing signal: preliminary study. <i>Jornal Da Sociedade Brasileira De Fonoaudiologia</i> , 2012 , 24, 218-22		3

17	Fiberoptic endoscopic findings of oropharyngeal swallowing of different food consistencies in Amyotrophic Lateral Sclerosis. <i>CoDAS</i> , 2020 , 32, e20180216	0.6	3
16	Correlaçã entre tempo de trãnsito oral e farãngeo no acidente vascular cerebral. <i>Audiology: Communication Research</i> , 2015 , 20, 198-202	0.6	3
15	Influence of Thermal and Gustatory Stimulus in the Initiation of the Pharyngeal Swallow and Bolus Location Instroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021 , 30, 105349	2.8	3
14	Estudo multicãtrico sobre escalas para grau de comprometimento em disfagia orofarãngea neurogãica. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2012 , 17, 167-170		2
13	Electrical, taste, and temperature stimulation in patients with chronic dysphagia after stroke: a randomized controlled pilot trial. <i>Acta Neurologica Belgica</i> , 2021 , 121, 1157-1164	1.5	2
12	Tempo de trãnsito oral e lateralidade da lesã cerebral no acidente vascular encefãlico. <i>Audiology: Communication Research</i> , 2017 , 22,	0.6	1
11	Relationship between pharyngeal response time and lateralized brain lesion in stroke. <i>Topics in Stroke Rehabilitation</i> , 2019 , 26, 435-439	2.6	1
10	Prevalãcia de disfagia orofarãngea no acidente vascular cerebral apã cirurgia cardãica. <i>Revista CEFAC: Atualizaã Cientãfica Em Fonoaudiologia</i> , 2015 , 17, 1415-1419	0.7	1
9	Impacto da intubaã orotraqueal na deglutiã do indivãduo pã-acidente vascular encefãlico apã cirurgia cardãica. <i>Revista CEFAC: Atualizaã Cientãfica Em Fonoaudiologia</i> , 2015 , 17, 426-430	0.7	1
8	Anãlise quantitativa da deglutiã orofarãngea em indivãduo gastrostomizado com Lipofuscinose Cerãide Neuronal: relato de caso. <i>Revista CEFAC: Atualizaã Cientãfica Em Fonoaudiologia</i> , 2013 , 15, 1718-1722	0.7	1
7	Desempenho longitudinal da deglutiã orofarãngea na distrofia miotãica tipo 1. <i>Audiology: Communication Research</i> , 2014 , 24,	0.6	1
6	Oral hygiene and oral microbiota in children and young people with neurological impairment and oropharyngeal dysphagia. <i>Scientific Reports</i> , 2021 , 11, 18090	4.9	1
5	Anãlise quantitativa do tempo de trãnsito oral e farãngeo em sãndromes gãnticas. <i>Audiology: Communication Research</i> , 2015 , 20, 146-151	0.6	0
4	Relationship between oral transit time and functional performance in motor neuron disease. <i>Arquivos De Neuro-Psiquiatria</i> , 2019 , 77, 542-549	1.6	0
3	Estimulaã Elãtrica Neuromuscular na Reabilitaã da Disfagia Orofarãngea Neurogãica. <i>Revista Neurociencias</i> , 2012 , 20, 285-293	0	
2	Interrater reliability in the temporal quantitative analysis of oropharyngeal swallowing using a specific software. <i>CoDAS</i> , 2021 , 34, e20200389	0.6	
1	Ingestã Oral e Grau de Comprometimento da Disfagia Orofarãngea Neurogãica Prã Fonoterapia. <i>Revista Neurociencias</i> , 2013 , 21, 531-536	0	