Weslania V Nascimento

List of Publications by Year
in descending order

33	1,089	566801 15	433756 31
papers	citations	h-index	g-index

34	34	34	994
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Influence of Food Texture and Liquid Consistency Modification on Swallowing Physiology and Function: A Systematic Review. Dysphagia, 2015, 30, 2-26.	1.0	414
2	Reference Values for Healthy Swallowing Across the Range From Thin to Extremely Thick Liquids. Journal of Speech, Language, and Hearing Research, 2019, 62, 1338-1363.	0.7	115
3	Effect of a gumâ€based thickener on the safety of swallowing in patients with poststroke oropharyngeal dysphagia. Neurogastroenterology and Motility, 2019, 31, e13695.	1.6	59
4	White Paper by the European Society for Swallowing Disorders: Screening and Non-instrumental Assessment for Dysphagia in Adults. Dysphagia, 2022, 37, 333-349.	1.0	54
5	Therapeutic Effect, Rheological Properties and Î±-Amylase Resistance of a New Mixed Starch and Xanthan Gum Thickener on Four Different Phenotypes of Patients with Oropharyngeal Dysphagia. Nutrients, 2020, 12, 1873.	1.7	48
6	Effect of Bolus Volume and Consistency on Swallowing Events Duration in Healthy Subjects. Journal of Neurogastroenterology and Motility, 2015, 21, 078-082.	0.8	45
7	COVID-19 is associated with oropharyngeal dysphagia and malnutrition in hospitalized patients during the spring 2020 wave of the pandemic. Clinical Nutrition, 2022, 41, 2996-3006.	2.3	35
8	Shortâ€term neurophysiological effects of sensory pathway neurorehabilitation strategies on chronic poststroke oropharyngeal dysphagia. Neurogastroenterology and Motility, 2020, 32, e13887.	1.6	31
9	Gender Effect on Oral Volume Capacity. Dysphagia, 2012, 27, 384-389.	1.0	29
10	Neurophysiological and Biomechanical Evaluation of the Mechanisms Which Impair Safety of Swallow in Chronic Post-stroke Patients. Translational Stroke Research, 2020, 11, 16-28.	2.3	25
11	A randomized clinical trial on the acute therapeutic effect of TRPA1 and TRPM8 agonists in patients with oropharyngeal dysphagia. Neurogastroenterology and Motility, 2020, 32, e13821.	1.6	20
12	Potential Influence of Olfactory, Gustatory, and Pharyngolaryngeal Sensory Dysfunctions on Swallowing Physiology in COVIDâ€19. Otolaryngology - Head and Neck Surgery, 2021, 164, 1134-1135.	1.1	20
13	Cough reflex attenuation and swallowing dysfunction in subâ€acute postâ€stroke patients: prevalence, risk factors, and clinical outcome. Neurogastroenterology and Motility, 2017, 29, e12910.	1.6	18
14	Pathophysiology of Oropharyngeal Dysphagia Assessed by Videofluoroscopy in Patients with Dementia Taking Antipsychotics. Journal of the American Medical Directors Association, 2018, 19, 812.e1-812.e10.	1.2	17
15	Effect of age on proximal esophageal response to swallowing. Arquivos De Gastroenterologia, 2010, 47, 339-343.	0.3	16
16	Efeito do gÃªnero, da altura corporal e da etnia nas medidas antropomÃ©tricas orofaciais. CoDAS, 2013, 25, 149-153.	0.2	16
17	Pathophysiology of Swallowing Dysfunction in Parkinson Disease and Lack of Dopaminergic Impact on the Swallow Function and on the Effect of Thickening Agents. Brain Sciences, 2020, 10, 609.	1.1	16
18	Oropharyngeal Dysphagia in Older People is Associated with Reduced Pharyngeal Sensitivity and Low Substance P and CGRP Concentration in Saliva. Dysphagia, 2022, 37, 48-57.	1.0	16

#	Article	IF	Citations
19	Effect of Aging, Gender and Sensory Stimulation of TRPV1 Receptors with Capsaicin on Spontaneous Swallowing Frequency in Patients with Oropharyngeal Dysphagia: A Proof-of-Concept Study. Diagnostics, 2021, 11, 461.	1.3	14
20	Increased levels of substance P in patients taking betaâ€blockers are linked with a protective effect on oropharyngeal dysphagia. Neurogastroenterology and Motility, 2018, 30, e13397.	1.6	12
21	Effect of bolus volume on proximal esophageal contractions of patients with Chagas' disease and patients with idiopathic achalasia. Ecological Management and Restoration, 2010, 23, 670-674.	0.2	11
22	Prevalence of non-obstructive dysphagia in patients with heartburn and regurgitation. Clinics, 2020, 75, e1556.	0.6	11
23	Automatic voice analysis for dysphagia detection. Speech, Language and Hearing, 2018, 21, 86-89.	0.6	7
24	Spontaneous Swallowing Frequency in Post-Stroke Patients with and Without Oropharyngeal Dysphagia: An Observational Study. Dysphagia, 2023, 38, 200-210.	1.0	6
25	Medication swallowing difficulties in people without dysphagia. Revista CEFAC: ActualizaÃ§Ã£o CientÃfica Em Fonoaudiologia, 2019, 21, .	0.2	5
26	INFLUENCE OF AGE ON SWALLOWS OF A HIGHLY VISCOUS LIQUID BOLUS. Arquivos De Gastroenterologia, 2015, 52, 32-36.	0.3	4
27	Timing of Pharyngeal Swallow Events in Chagasâ€™ Disease. Gastroenterology Research, 2014, 7, 93-97.	0.4	3
28	Videofluoroscopic analysis of different volumes of liquid bolus swallowing in healthy individuals: comparison between height and sex. Clinics, 2017, 72, 693-697.	0.6	3
29	Efeito da idade, do sexo, da altura e do Ãndice de massa corporal no tempo de sucÃ§Ã£o oral de lÃquido. Revista Brasileira De Geriatria E Gerontologia, 2013, 16, 7-17.	0.1	2
30	POSTFUNDOPLICATION DYSPHAGIA CAUSES SIMILAR WATER INGESTION DYNAMICS AS ACHALASIA. Arquivos De Gastroenterologia, 2016, 53, 98-102.	0.3	2
31	Variability of Oral and Pharyngeal Transit Between Two Consecutive Swallows in Chagasâ€™ Disease. Gastroenterology Research, 2013, 6, 119-123.	0.4	2
32	Brazilian manuscripts published in the Dysphagia journal. Revista CEFAC: ActualizaÃ§Ã£o CientÃfica Em Fonoaudiologia, 2021, 23, .	0.2	0
33	Influence of Body Height on Oral and Pharyngeal Transit Time of a Liquid Bolus in Healthy Volunteers. Gastroenterology Research, 2018, 11, 411-415.	0.4	0