

Pere ClavÃ©

List of Publications by Year in descending order

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Version: 2024-02-01

174
papers

9,697
citations

34016

52
h-index

43802

91
g-index

189
all docs

189
docs citations

189
times ranked

5563
citing authors

#	ARTICLE	IF	CITATIONS
1	European Society for Swallowing Disorders – European Union Geriatric Medicine Society white paper: oropharyngeal dysphagia as a geriatric syndrome. <i>Clinical Interventions in Aging</i> , 2016, Volume 11, 1403-1428.	1.3	445
2	Prevalence and prognostic implications of dysphagia in elderly patients with pneumonia. <i>Age and Ageing</i> , 2010, 39, 39-45.	0.7	375
3	The effect of bolus viscosity on swallowing function in neurogenic dysphagia. <i>Alimentary Pharmacology and Therapeutics</i> , 2006, 24, 1385-1394.	1.9	359
4	Accuracy of the volume-viscosity swallow test for clinical screening of oropharyngeal dysphagia and aspiration. <i>Clinical Nutrition</i> , 2008, 27, 806-815.	2.3	349
5	Oropharyngeal dysphagia in older persons – from pathophysiology to adequate intervention: a review and summary of an international expert meeting. <i>Clinical Interventions in Aging</i> , 2016, 11, 189.	1.3	342
6	Dysphagia: current reality and scope of the problem. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 259-270.	8.2	339
7	Diagnosis and Management of Oropharyngeal Dysphagia and Its Nutritional and Respiratory Complications in the Elderly. <i>Gastroenterology Research and Practice</i> , 2011, 2011, 1-13.	0.7	275
8	The Need for International Terminology and Definitions for Texture-Modified Foods and Thickened Liquids Used in Dysphagia Management: Foundations of a Global Initiative. <i>Current Physical Medicine and Rehabilitation Reports</i> , 2013, 1, 280-291.	0.3	265
9	Oropharyngeal dysphagia as a risk factor for malnutrition and lower respiratory tract infection in independently living older persons: a population-based prospective study. <i>Age and Ageing</i> , 2012, 41, 376-381.	0.7	253
10	Oropharyngeal dysphagia is a prevalent risk factor for malnutrition in a cohort of older patients admitted with an acute disease to a general hospital. <i>Clinical Nutrition</i> , 2015, 34, 436-442.	2.3	246
11	Effect of Bolus Viscosity on the Safety and Efficacy of Swallowing and the Kinematics of the Swallow Response in Patients with Oropharyngeal Dysphagia: White Paper by the European Society for Swallowing Disorders (ESSD). <i>Dysphagia</i> , 2016, 31, 232-249.	1.0	246
12	Pathophysiology of oropharyngeal dysphagia in the frail elderly. <i>Neurogastroenterology and Motility</i> , 2010, 22, 851.	1.6	209
13	Long-term prevalence of oropharyngeal dysphagia in head and neck cancer patients: Impact on quality of life. <i>Clinical Nutrition</i> , 2007, 26, 710-717.	2.3	205
14	Sensitivity and specificity of the Eating Assessment Tool and the Volume–Viscosity Swallow Test for clinical evaluation of oropharyngeal dysphagia. <i>Neurogastroenterology and Motility</i> , 2014, 26, 1256-1265.	1.6	196
15	Diagnosis and Management of Oropharyngeal Dysphagia Among Older Persons, State of the Art. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 576-582.	1.2	180
16	Oropharyngeal dysphagia is a risk factor for community-acquired pneumonia in the elderly. <i>European Respiratory Journal</i> , 2013, 41, 923-928.	3.1	179
17	PREVALENCE OF OROPHARYNGEAL DYSPHAGIA AND IMPAIRED SAFETY AND EFFICACY OF SWALLOW IN INDEPENDENTLY LIVING OLDER PERSONS. <i>Journal of the American Geriatrics Society</i> , 2011, 59, 186-187.	1.3	144
18	Oropharyngeal Dysphagia is a Risk Factor for Readmission for Pneumonia in the Very Elderly Persons: Observational Prospective Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2014, 69A, 330-337.	1.7	137

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19	The gaseous mediator, hydrogen sulphide, inhibits <i>in vitro</i> motor patterns in the human, rat and mouse colon and jejunum. <i>Neurogastroenterology and Motility</i> , 2008, 20, 1306-1316.	1.6	124
20	P2Y1 receptors mediate inhibitory purinergic neuromuscular transmission in the human colon. <i>American Journal of Physiology - Renal Physiology</i> , 2006, 291, G584-G594.	1.6	120
21	The effects of a xanthan gum-based thickener on the swallowing function of patients with dysphagia. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 39, 1169-1179.	1.9	115
22	Pharyngeal Electrical Stimulation for Treatment of Dysphagia in Subacute Stroke. <i>Stroke</i> , 2016, 47, 1562-1570.	1.0	106
23	Natural capsaicinoids improve swallow response in older patients with oropharyngeal dysphagia. <i>Gut</i> , 2013, 62, 1280-1287.	6.1	104
24	A Comparative Study Between Modified Starch and Xanthan Gum Thickeners in Post-Stroke Oropharyngeal Dysphagia. <i>Dysphagia</i> , 2016, 31, 169-179.	1.0	98
25	Randomised clinical trial: otilonium bromide improves frequency of abdominal pain, severity of distention and time to relapse in patients with irritable bowel syndrome. <i>Alimentary Pharmacology and Therapeutics</i> , 2011, 34, 432-442.	1.9	96
26	Caspase-10 Triggers Bid Cleavage and Caspase Cascade Activation in FasL-induced Apoptosis. <i>Journal of Biological Chemistry</i> , 2005, 280, 19836-19842.	1.6	94
27	Approaching oropharyngeal dysphagia. <i>Revista Espanola De Enfermedades Digestivas</i> , 2004, 96, 119-31.	0.1	94
28	European Stroke Organisation and European Society for Swallowing Disorders guideline for the diagnosis and treatment of post-stroke dysphagia. <i>European Stroke Journal</i> , 2021, 6, LXXXIX-CXV.	2.7	92
29	Bowel Dysfunction in Patients with Motor Complete Spinal Cord Injury: Clinical, Neurological, and Pathophysiological Associations. <i>American Journal of Gastroenterology</i> , 2006, 101, 2290-2299.	0.2	86
30	Prevalence, risk factors and complications of oropharyngeal dysphagia in stroke patients: A cohort study. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13338.	1.6	84
31	Pathophysiology, Relevance and Natural History of Oropharyngeal Dysphagia among Older People. <i>Nestle Nutrition Institute Workshop Series</i> , 2012, 72, 57-66.	1.5	82
32	Oral health in older patients with oropharyngeal dysphagia. <i>Age and Ageing</i> , 2014, 43, 132-137.	0.7	77
33	Nutritional Aspects of Dysphagia Management. <i>Advances in Food and Nutrition Research</i> , 2017, 81, 271-318.	1.5	72
34	Effect of surface sensory and motor electrical stimulation on chronic poststroke oropharyngeal dysfunction. <i>Neurogastroenterology and Motility</i> , 2013, 25, 888.	1.6	70
35	Prevalence, Risk Factors, and Complications of Oropharyngeal Dysphagia in Older Patients with Dementia. <i>Nutrients</i> , 2020, 12, 863.	1.7	70
36	Effect of age and frailty on ghrelin and cholecystokinin responses to a meal test. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1410-1417.	2.2	68

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37	Effect of oral piperine on the swallow response of patients with oropharyngeal dysphagia. <i>Journal of Gastroenterology</i> , 2014, 49, 1517-1523.	2.3	68
38	Evaluating the Psychometric Properties of the Eating Assessment Tool (EAT-10) Using Rasch Analysis. <i>Dysphagia</i> , 2017, 32, 250-260.	1.0	68
39	Purinergic and nitrenergic junction potential in the human colon. <i>American Journal of Physiology - Renal Physiology</i> , 2008, 295, G522-G533.	1.6	67
40	Nutritional status of older patients with oropharyngeal dysphagia in a chronic versus an acute clinical situation. <i>Clinical Nutrition</i> , 2017, 36, 1110-1116.	2.3	66
41	European white paper: oropharyngeal dysphagia in head and neck cancer. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 577-616.	0.8	66
42	Endogenous cholecystokinin enhances postprandial gastroesophageal reflux in humans through extrasphincteric receptors. <i>Gastroenterology</i> , 1998, 115, 597-604.	0.6	64
43	Adaptation to Spanish Language and Validation of the Fecal Incontinence Quality of Life Scale. <i>Diseases of the Colon and Rectum</i> , 2006, 49, 490-499.	0.7	64
44	Sleeve gastrectomy effects on hunger, satiation, and gastrointestinal hormone and motility responses after a liquid meal test. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 540-547.	2.2	64
45	A Comparative Study Between Two Sensory Stimulation Strategies After Two Weeks Treatment on Older Patients with Oropharyngeal Dysphagia. <i>Dysphagia</i> , 2016, 31, 706-716.	1.0	63
46	Neurorehabilitation strategies for poststroke oropharyngeal dysphagia: from compensation to the recovery of swallowing function. <i>Annals of the New York Academy of Sciences</i> , 2016, 1380, 121-138.	1.8	62
47	The Volume-Viscosity Swallow Test for Clinical Screening of Dysphagia and Aspiration. <i>Nestle Nutrition Institute Workshop Series</i> , 2012, 72, 33-42.	1.5	60
48	Localization and expression of TRPV1 and TRPA1 in the human oropharynx and larynx. <i>Neurogastroenterology and Motility</i> , 2016, 28, 91-100.	1.6	60
49	Recognizing the Importance of Dysphagia: Stumbling Blocks and Stepping Stones in the Twenty-First Century. <i>Dysphagia</i> , 2017, 32, 78-82.	1.0	60
50	Poststroke dysphagia: progress at last. <i>Neurogastroenterology and Motility</i> , 2013, 25, 278-282.	1.6	59
51	Effect of a gum-based thickener on the safety of swallowing in patients with poststroke oropharyngeal dysphagia. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13695.	1.6	59
52	Pharmacologic Characterization of Intrinsic Mechanisms Controlling Tone and Relaxation of Porcine Lower Esophageal Sphincter. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 316, 1238-1248.	1.3	56
53	High prevalence of colonization of oral cavity by respiratory pathogens in frail older patients with oropharyngeal dysphagia. <i>Neurogastroenterology and Motility</i> , 2015, 27, 1804-1816.	1.6	53
54	Effects of excitatory and inhibitory neurotransmission on motor patterns of human sigmoid colon <i>in vitro</i> . <i>British Journal of Pharmacology</i> , 2008, 155, 1043-1055.	2.7	51

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55	Therapeutic Effect, Rheological Properties and $\hat{\pm}$ -Amylase Resistance of a New Mixed Starch and Xanthan Gum Thickener on Four Different Phenotypes of Patients with Oropharyngeal Dysphagia. <i>Nutrients</i> , 2020, 12, 1873.	1.7	48
56	Pharmacological characterization of purinergic inhibitory neuromuscular transmission in the human colon. <i>Neurogastroenterology and Motility</i> , 2011, 23, 792-e338.	1.6	47
57	Amylase, lipase, pancreatic isoamylase, and phospholipase A in diagnosis of acute pancreatitis. <i>Clinical Chemistry</i> , 1995, 41, 1129-1134.	1.5	46
58	European Society for Swallowing Disorders FEES Accreditation Program for Neurogenic and Geriatric Oropharyngeal Dysphagia. <i>Dysphagia</i> , 2017, 32, 725-733.	1.0	46
59	The Effect of Surface Electrical Stimulation on Swallowing in Dysphagic Parkinson Patients. <i>Dysphagia</i> , 2012, 27, 528-537.	1.0	44
60	Effect of a Minimal-Massive Intervention in Hospitalized Older Patients with Oropharyngeal Dysphagia: A Proof of Concept Study. <i>Journal of Nutrition, Health and Aging</i> , 2018, 22, 739-747.	1.5	42
61	Swallowing in Parkinson Patients versus Healthy Controls: Reliability of Measurements in Videofluoroscopy. <i>Gastroenterology Research and Practice</i> , 2011, 2011, 1-9.	0.7	41
62	Gastrointestinal peptides, gastrointestinal motility, and anorexia of aging in frail elderly persons. <i>Neurogastroenterology and Motility</i> , 2013, 25, 291.	1.6	41
63	A comparative study on the therapeutic effect of $\langle \text{TRPV} \rangle 1$, $\langle \text{TRPA} \rangle 1$, and $\langle \text{TRPM} \rangle 8$ agonists on swallowing dysfunction associated with aging and neurological diseases. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13185.	1.6	40
64	Different responsiveness of excitatory and inhibitory enteric motor neurons in the human esophagus to electrical field stimulation and to nicotine. <i>American Journal of Physiology - Renal Physiology</i> , 2004, 287, G299-G306.	1.6	39
65	Interstitial cells of Cajal and neuromuscular transmission in the rat lower oesophageal sphincter. <i>Neurogastroenterology and Motility</i> , 2007, 19, 484-496.	1.6	39
66	Chronic post-stroke oropharyngeal dysphagia is associated with impaired cortical activation to pharyngeal sensory inputs. <i>European Journal of Neurology</i> , 2017, 24, 1355-1362.	1.7	37
67	Intestinal inflammation in postoperative ileus: pathogenesis and therapeutic targets. <i>Gut</i> , 2013, 62, 1534-1535.	6.1	36
68	Purinergic neuromuscular transmission in the gastrointestinal tract; functional basis for future clinical and pharmacological studies. <i>British Journal of Pharmacology</i> , 2014, 171, 4360-4375.	2.7	36
69	COVID-19 is associated with oropharyngeal dysphagia and malnutrition in hospitalized patients during the spring 2020 wave of the pandemic. <i>Clinical Nutrition</i> , 2022, 41, 2996-3006.	2.3	35
70	Oropharyngeal and laryngeal sensory innervation in the pathophysiology of swallowing disorders and sensory stimulation treatments. <i>Annals of the New York Academy of Sciences</i> , 2016, 1380, 104-120.	1.8	33
71	Videofluoroscopic assessment of the pathophysiology of chronic poststroke oropharyngeal dysphagia. <i>Neurogastroenterology and Motility</i> , 2017, 29, 1-8.	1.6	33
72	Healthcare-related cost of oropharyngeal dysphagia and its complications pneumonia and malnutrition after stroke: a systematic review. <i>BMJ Open</i> , 2020, 10, e031629.	0.8	33

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73	Potential role of the gaseous mediator hydrogen sulphide (H ₂ S) in inhibition of human colonic contractility. <i>Pharmacological Research</i> , 2015, 93, 52-63.	3.1	32
74	Spatiotemporal characteristics of the pharyngeal event-related potential in healthy subjects and older patients with oropharyngeal dysfunction. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12916.	1.6	32
75	Short-term neurophysiological effects of sensory pathway neurorehabilitation strategies on chronic poststroke oropharyngeal dysphagia. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13887.	1.6	31
76	Prevalence and Pathophysiology of Functional Constipation Among Women in Catalonia, Spain. <i>Diseases of the Colon and Rectum</i> , 2011, 54, 1560-1569.	0.7	30
77	Acute and subacute effects of oropharyngeal sensory stimulation with TRPV1 agonists in older patients with oropharyngeal dysphagia: a biomechanical and neurophysiological randomized pilot study. <i>Therapeutic Advances in Gastroenterology</i> , 2019, 12, 175628481984204.	1.4	30
78	Specific and complementary roles for nitric oxide and ATP in the inhibitory motor pathways to rat internal anal sphincter. <i>Neurogastroenterology and Motility</i> , 2011, 23, e11-e25.	1.6	29
79	Oral Hygiene, Aspiration, and Aspiration Pneumonia: From Pathophysiology to Therapeutic Strategies. <i>Current Physical Medicine and Rehabilitation Reports</i> , 2013, 1, 292-295.	0.3	27
80	Differential functional role of purinergic and nitrergic inhibitory cotransmitters in human colonic relaxation. <i>Acta Physiologica</i> , 2014, 212, 293-305.	1.8	27
81	Effect of otilonium bromide on contractile patterns in the human sigmoid colon. <i>Neurogastroenterology and Motility</i> , 2010, 22, e180-e191.	1.6	26
82	Patterns of impaired internal anal sphincter activity in patients with anal fissure. <i>Colorectal Disease</i> , 2013, 15, 492-499.	0.7	26
83	Neurophysiological and Biomechanical Evaluation of the Mechanisms Which Impair Safety of Swallow in Chronic Post-stroke Patients. <i>Translational Stroke Research</i> , 2020, 11, 16-28.	2.3	25
84	A Systematic and a Scoping Review on the Psychometrics and Clinical Utility of the Volume-Viscosity Swallow Test (V-VST) in the Clinical Screening and Assessment of Oropharyngeal Dysphagia. <i>Foods</i> , 2021, 10, 1900.	1.9	25
85	Healthcare costs of post-stroke oropharyngeal dysphagia and its complications: malnutrition and respiratory infections. <i>European Journal of Neurology</i> , 2021, 28, 3670-3681.	1.7	24
86	Regional functional specialization and inhibitory nitrergic and nonnitrergic coneurotransmission in the human esophagus. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 300, G782-G794.	1.6	23
87	Oropharyngeal dysphagia: when swallowing disorders meet respiratory diseases. <i>European Respiratory Journal</i> , 2017, 49, 1602530.	3.1	23
88	A multinational consensus on dysphagia in Parkinson's disease: screening, diagnosis and prognostic value. <i>Journal of Neurology</i> , 2022, 269, 1335-1352.	1.8	23
89	Consensus on the treatment of dysphagia in Parkinson's disease. <i>Journal of the Neurological Sciences</i> , 2021, 430, 120008.	0.3	23
90	Assessment, Diagnosis, and Treatment of Dysphagia in Patients Infected With SARS-CoV-2: A Review of the Literature and International Guidelines. <i>American Journal of Speech-Language Pathology</i> , 2020, 29, 2242-2253.	0.9	23

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91	Chloroquine Stabilizes Pancreatic Lysosomes and Improves Survival of Mice with Diet-Induced Acute Pancreatitis. <i>Pancreas</i> , 1997, 14, 262-266.	0.5	22
92	Nitroergic neuro-muscular transmission is up-regulated in patients with diverticulosis. <i>Neurogastroenterology and Motility</i> , 2014, 26, 1458-1468.	1.6	21
93	Quality of Life Differences in Female and Male Patients with Fecal Incontinence. <i>Journal of Neurogastroenterology and Motility</i> , 2015, 22, 94-101.	0.8	21
94	Triple Adaptation of the Mediterranean Diet: Design of A Meal Plan for Older People with Oropharyngeal Dysphagia Based on Home Cooking. <i>Nutrients</i> , 2019, 11, 425.	1.7	21
95	ESSD Commentary on Dysphagia Management During COVID Pandemia. <i>Dysphagia</i> , 2020, 36, 764-767.	1.0	21
96	Mechanisms controlling function in the clasp and sling regions of porcine lower oesophageal sphincter. <i>British Journal of Surgery</i> , 2007, 94, 1427-1436.	0.1	20
97	Complications of Oropharyngeal Dysphagia: Aspiration Pneumonia. <i>Nestle Nutrition Institute Workshop Series</i> , 2012, 72, 67-76.	1.5	20
98	<scp>TRPM</scp>8, <scp>ASIC</scp>1, and <scp>ASIC</scp>3 localization and expression in the human oropharynx. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13398.	1.6	20
99	A randomized clinical trial on the acute therapeutic effect of TRPA1 and TRPM8 agonists in patients with oropharyngeal dysphagia. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13821.	1.6	20
100	Potential Influence of Olfactory, Gustatory, and Pharyngolaryngeal Sensory Dysfunctions on Swallowing Physiology in COVID-19. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 1134-1135.	1.1	20
101	In vitro motor patterns and electrophysiological changes in patients with colonic diverticular disease. <i>International Journal of Colorectal Disease</i> , 2013, 28, 1413-1422.	1.0	19
102	Pharyngeal residue and aspiration and the relationship with clinical/nutritional status of patients with oropharyngeal dysphagia submitted to videofluoroscopy. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 336-341.	1.5	19
103	Oesophageal tone and sensation in the transition zone between proximal striated and distal smooth muscle oesophagus. <i>Neurogastroenterology and Motility</i> , 2008, 20, 291-297.	1.6	18
104	Cough reflex attenuation and swallowing dysfunction in sub-acute post-stroke patients: prevalence, risk factors, and clinical outcome. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12910.	1.6	18
105	Physiology of the upper segment, body, and lower segment of the esophagus. <i>Annals of the New York Academy of Sciences</i> , 2013, 1300, 261-277.	1.8	17
106	Using Rasch Analysis to Evaluate the Reliability and Validity of the Swallowing Quality of Life Questionnaire: An Item Response Theory Approach. <i>Dysphagia</i> , 2018, 33, 441-456.	1.0	17
107	Pathophysiology of Oropharyngeal Dysphagia Assessed by Videofluoroscopy in Patients with Dementia Taking Antipsychotics. <i>Journal of the American Medical Directors Association</i> , 2018, 19, 812.e1-812.e10.	1.2	17
108	Colonic smooth muscle cells and colonic motility patterns as a target for irritable bowel syndrome therapy: mechanisms of action of otilonium bromide. <i>Therapeutic Advances in Gastroenterology</i> , 2014, 7, 156-166.	1.4	16

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109	Pathophysiology of Swallowing Dysfunction in Parkinson Disease and Lack of Dopaminergic Impact on the Swallow Function and on the Effect of Thickening Agents. <i>Brain Sciences</i> , 2020, 10, 609.	1.1	16
110	Oropharyngeal Dysphagia in Older People is Associated with Reduced Pharyngeal Sensitivity and Low Substance P and CGRP Concentration in Saliva. <i>Dysphagia</i> , 2022, 37, 48-57.	1.0	16
111	A bit thick: Hidden risks in thickening products'™ labelling for dysphagia treatment. <i>Food Hydrocolloids</i> , 2022, 123, 106960.	5.6	16
112	Effect of cholecystokinin-A receptor blockade on postprandial insulinaemia and gastric emptying in humans. <i>Neurogastroenterology and Motility</i> , 2002, 14, 519-525.	1.6	15
113	Cost of oropharyngeal dysphagia after stroke: protocol for a systematic review. <i>BMJ Open</i> , 2018, 8, e022775.	0.8	15
114	Pharmacological and molecular characterization of muscular cholecystokinin receptors in the human lower oesophageal sphincter. <i>Neurogastroenterology and Motility</i> , 2000, 12, 539-546.	1.6	14
115	Pharmacodynamics of TRPV1 Agonists in a Bioassay Using Human PC-3 Cells. <i>Scientific World Journal</i> , The, 2014, 2014, 1-6.	0.8	14
116	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. <i>Diagnostics</i> , 2021, 11, 461.	1.3	14
117	Assessment of Swallowing Disorders, Nutritional and Hydration Status, and Oral Hygiene in Students with Severe Neurological Disabilities Including Cerebral Palsy. <i>Nutrients</i> , 2021, 13, 2413.	1.7	14
118	Î±,Î²-meATP mimics the effects of the purinergic neurotransmitter in the human and rat colon. <i>European Journal of Pharmacology</i> , 2014, 740, 442-454.	1.7	13
119	Efficacy of otilonium bromide in irritable bowel syndrome: a pooled analysis. <i>Therapeutic Advances in Gastroenterology</i> , 2017, 10, 311-322.	1.4	13
120	Neurogenic and oropharyngeal dysphagia. <i>Annals of the New York Academy of Sciences</i> , 2013, 1300, 1-10.	1.8	12
121	Increased levels of substance P in patients taking beta-blockers are linked with a protective effect on oropharyngeal dysphagia. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13397.	1.6	12
122	Defective Conduction of Anorectal Afferents Is a Very Prevalent Pathophysiological Factor Associated to Fecal Incontinence in Women. <i>Journal of Neurogastroenterology and Motility</i> , 2019, 25, 423-435.	0.8	12
123	Recovery Focused Nutritional Therapy across the Continuum of Care: Learning from COVID-19. <i>Nutrients</i> , 2021, 13, 3293.	1.7	12
124	Treatment of IBS-D with 5-HT3 receptor antagonists vs spasmolytic agents: similar therapeutical effects from heterogeneous pharmacological targets. <i>Neurogastroenterology and Motility</i> , 2011, 23, 1051-1055.	1.6	11
125	Peritoneal mast cell degranulation and gastrointestinal recovery in patients undergoing colorectal surgery. <i>Neurogastroenterology and Motility</i> , 2015, 27, 764-774.	1.6	11
126	Natural History of Swallow Function during the Three-Month Period after Stroke. <i>Geriatrics (Switzerland)</i> , 2019, 4, 42.	0.6	11

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127	Dysphagia in Intensive Care Evaluation (DICE): An International Cross-Sectional Survey. <i>Dysphagia</i> , 2022, 37, 1451-1460.	1.0	11
128	Gastric emptying of two radiolabelled antacids with simultaneous monitoring of gastric pH. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 1995, 22, 1123-1128.	2.2	10
129	Irritable bowel syndrome: focus on otilonium bromide. <i>Expert Review of Gastroenterology and Hepatology</i> , 2014, 8, 131-137.	1.4	10
130	Changes in the response to excitatory antagonists, agonists, and spasmolytic agents in circular colonic smooth muscle strips from patients with diverticulosis. <i>Neurogastroenterology and Motility</i> , 2015, 27, 1600-1612.	1.6	10
131	Effect of Transcutaneous Electrical Stimulation in Chronic Poststroke Patients with Oropharyngeal Dysphagia: 1-Year Results of a Randomized Controlled Trial. <i>Neurorehabilitation and Neural Repair</i> , 2021, 35, 778-789.	1.4	10
132	Esophageal Ph Monitoring: Are You Sure That The Electrode Is Properly Placed?. <i>American Journal of Gastroenterology</i> , 2001, 96, 975-978.	0.2	9
133	Aspiration pneumonia: management in Spain. <i>European Geriatric Medicine</i> , 2011, 2, 180-183.	1.2	9
134	Imaging of Pelvic Floor Disorders. <i>Diseases of the Colon and Rectum</i> , 2014, 57, 1242-1244.	0.7	9
135	The Hydration Status of Adult Patients with Oropharyngeal Dysphagia and the Effect of Thickened Fluid Therapy on Fluid Intake and Hydration: Results of Two Parallel Systematic and Scoping Reviews. <i>Nutrients</i> , 2022, 14, 2497.	1.7	9
136	HIV-Associated Polymyositis With Life-Threatening Myocardial and Esophageal Involvement. <i>Archives of Internal Medicine</i> , 1999, 159, 1012-1012.	4.3	8
137	Amylase, lipase, pancreatic isoamylase, and phospholipase A in diagnosis of acute pancreatitis. <i>Clinical Chemistry</i> , 1995, 41, 1129-34.	1.5	8
138	Selective stimulation of intrinsic excitatory and inhibitory motor pathways in porcine lower oesophageal sphincter. <i>Neurogastroenterology and Motility</i> , 2009, 21, 1342.	1.6	7
139	Origin and modulation of circular smooth muscle layer contractions in the porcine esophagus. <i>Neurogastroenterology and Motility</i> , 2012, 24, 779.	1.6	7
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