

Taher I Omari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/52103/publications.pdf>

Version: 2024-02-01

254
papers

6,846
citations

53660

45
h-index

95083

68
g-index

258
all docs

258
docs citations

258
times ranked

3302
citing authors

#	ARTICLE	IF	CITATIONS
1	Esophageal motility disorders on high-resolution manometry: Chicago classification version 4.0. Neurogastroenterology and Motility, 2021, 33, e14058.	1.6	468
2	Mechanisms of gastro-oesophageal reflux in preterm and term infants with reflux disease. Gut, 2002, 51, 475-479.	6.1	212
3	Efficacy of Proton-Pump Inhibitors in Children With Gastroesophageal Reflux Disease: A Systematic Review. Pediatrics, 2011, 127, 925-935.	1.0	196
4	The ion channel ASIC1 contributes to visceral but not cutaneous mechanoreceptor function. Gastroenterology, 2004, 127, 1739-1747.	0.6	138
5	Effect of baclofen on esophagogastric motility and gastroesophageal reflux in children with gastroesophageal reflux disease: A randomized controlled trial. Journal of Pediatrics, 2006, 149, 468-474.e2.	0.9	131
6	A Method to Objectively Assess Swallow Function in Adults With Suspected Aspiration. Gastroenterology, 2011, 140, 1454-1463.	0.6	130
7	Mechanisms of gastroesophageal reflux in healthy premature infants. Journal of Pediatrics, 1998, 133, 650-654.	0.9	128
8	Effect of Body Position Changes on Postprandial Gastroesophageal Reflux and Gastric Emptying in the Healthy Premature Neonate. Journal of Pediatrics, 2007, 151, 585-590.e2.	0.9	119
9	Esophageal body and lower esophageal sphincter function in healthy premature infants. Gastroenterology, 1995, 109, 1757-1764.	0.6	118
10	Paradoxical impact of body positioning on gastroesophageal reflux and gastric emptying in the premature neonate. Journal of Pediatrics, 2004, 145, 194-200.	0.9	115
11	Effect of Omeprazole on Acid Gastroesophageal Reflux and Gastric Acidity in Preterm Infants With Pathological Acid Reflux. Journal of Pediatric Gastroenterology and Nutrition, 2007, 44, 41-44.	0.9	101
12	A Novel Method for the Nonradiological Assessment of Ineffective Swallowing. American Journal of Gastroenterology, 2011, 106, 1796-1802.	0.2	94
13	Oesophageal atresia. Nature Reviews Disease Primers, 2019, 5, 26.	18.1	92
14	Characterisation of relaxation of the lower oesophageal sphincter in healthy premature infants. Gut, 1997, 40, 370-375.	6.1	84
15	Role of the Multichannel Intraluminal Impedance Technique in Infants and Children. Journal of Pediatric Gastroenterology and Nutrition, 2009, 48, 2-12.	0.9	83
16	How to select patients for antireflux surgery? The ICARUS guidelines (international consensus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147	6.1	80
17	Determination of in vivo absorption, metabolism, and transport of drugs by the human intestinal wall and liver with a novel perfusion technique. Clinical Pharmacology and Therapeutics, 2001, 70, 217-227.	2.3	78
18	Multipoint measurement of intragastric pH in healthy preterm infants. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2003, 88, 517F-520.	1.4	75

#	ARTICLE	IF	CITATIONS
19	Addition of pH-Impedance Monitoring to Standard pH Monitoring Increases the Yield of Symptom Association Analysis in Infants and Children with Gastroesophageal Reflux. <i>Journal of Pediatrics</i> , 2009, 154, 248-252.	0.9	75
20	Characterization of esophageal body and lower esophageal sphincter motor function in the very premature neonate. <i>Journal of Pediatrics</i> , 1999, 135, 517-521.	0.9	74
21	High-Resolution Pharyngeal Manometry and Impedance: Protocols and Metricsâ€”Recommendations of a High-Resolution Pharyngeal Manometry International Working Group. <i>Dysphagia</i> , 2020, 35, 281-295.	1.0	72
22	Reproducibility and Agreement of Pharyngeal Automated Impedance Manometry With Videofluoroscopy. <i>Clinical Gastroenterology and Hepatology</i> , 2011, 9, 862-867.	2.4	69
23	Increased Absorption of Digoxin from the Human Jejunum Due to Inhibition of Intestinal Transporter-Mediated Efflux. <i>Clinical Pharmacokinetics</i> , 2007, 46, 777-785.	1.6	64
24	Susceptibility to dysphagia after fundoplication revealed by novel automated impedance manometry analysis. <i>Neurogastroenterology and Motility</i> , 2012, 24, 812.	1.6	64
25	Intraluminal micromanometry: an evaluation of the dynamic performance of microextrusions and sleeve sensors. <i>Neurogastroenterology and Motility</i> , 1996, 8, 241-245.	1.6	62
26	Efficacy and Safety of Once-Daily Esomeprazole for the Treatment of Gastroesophageal Reflux Disease in Neonatal Patients. <i>Journal of Pediatrics</i> , 2013, 163, 692-698.e2.	0.9	62
27	Gastroesophageal Reflux, Esophageal Function, Gastric Emptying, and the Relationship to Dysphagia before and after Antireflux Surgery in Children. <i>Journal of Pediatrics</i> , 2013, 162, 566-573.e2.	0.9	60
28	Automated impedance manometry analysis detects esophageal motor dysfunction in patients who have nonobstructive dysphagia with normal manometry. <i>Neurogastroenterology and Motility</i> , 2013, 25, 238.	1.6	58
29	Automated impedance manometry analysis as a method to assess esophageal function. <i>Neurogastroenterology and Motility</i> , 2014, 26, 636-645.	1.6	56
30	Diagnosis of Swallowing Disorders: How We Interpret Pharyngeal Manometry. <i>Current Gastroenterology Reports</i> , 2017, 19, 11.	1.1	56
31	Neural mechanisms of peristalsis in the isolated rabbit distal colon: a neuromechanical loop hypothesis. <i>Frontiers in Neuroscience</i> , 2014, 8, 75.	1.4	55
32	Development of pharyngo-esophageal physiology during swallowing in the preterm infant. <i>Neurogastroenterology and Motility</i> , 2011, 23, e401-8.	1.6	54
33	Interobserver and Intraobserver Variability in pH-Impedance Analysis between 10 Experts and Automated Analysis. <i>Journal of Pediatrics</i> , 2012, 160, 441-446.e1.	0.9	54
34	Applying the Chicago Classification criteria of esophageal motility to a pediatric cohort: effects of patient age and size. <i>Neurogastroenterology and Motility</i> , 2014, 26, 1333-1341.	1.6	52
35	Biomechanical Quantification of Mendelsohn Maneuver and Effortful Swallowing on Pharyngo-esophageal Function. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 157, 816-823.	1.1	51
36	Body Positioning and Medical Therapy for Infantile Gastroesophageal Reflux Symptoms. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 59, 237-243.	0.9	50

#	ARTICLE	IF	CITATIONS
37	Assessment of intraluminal impedance for the detection of pharyngeal bolus flow during swallowing in healthy adults. <i>American Journal of Physiology - Renal Physiology</i> , 2006, 290, G183-G188.	1.6	49
38	Pharmacokinetics and Acid-suppressive Effects of Esomeprazole in Infants 1-24 Months Old With Symptoms of Gastroesophageal Reflux Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2007, 45, 530-537.	0.9	49
39	Assessment Of Gastric Emptying In The Mouse Using The [13C]-Octanoic Acid Breath Test. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2000, 27, 671-675.	0.9	48
40	Pharmacodynamics and Systemic Exposure of Esomeprazole in Preterm Infants and Term Neonates with Gastroesophageal Reflux Disease. <i>Journal of Pediatrics</i> , 2009, 155, 222-228.	0.9	48
41	An experimental method to identify neurogenic and myogenic active mechanical states of intestinal motility. <i>Frontiers in Systems Neuroscience</i> , 2013, 7, 7.	1.2	47
42	Modulation of Upper Esophageal Sphincter (UES) Relaxation and Opening During Volume Swallowing. <i>Dysphagia</i> , 2017, 32, 216-224.	1.0	47
43	Reproducibility of the 13C-Octanoic Acid Breath Test for Assessment of Gastric Emptying in Healthy Preterm Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1999, 29, 26-30.	0.9	47
44	The epithelial barrier and airway responsiveness. <i>Canadian Journal of Physiology and Pharmacology</i> , 1995, 73, 180-190.	0.7	46
45	A novel portable perfused manometric system for recording of small intestinal motility. <i>Neurogastroenterology and Motility</i> , 1998, 10, 139-148.	1.6	46
46	Evaluation of gastroesophageal function and mechanisms underlying gastroesophageal reflux in infants and adults born with esophageal atresia. <i>Journal of Pediatric Surgery</i> , 2013, 48, 2496-2505.	0.8	46
47	Swallowing dysfunction in healthy older people using pharyngeal pressure-flow analysis. <i>Neurogastroenterology and Motility</i> , 2014, 26, 59-68.	1.6	46
48	Behavior and Gastroesophageal Reflux in the Premature Neonate. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2000, 30, 18-21.	0.9	46
49	Nasopharyngeal pH Monitoring in Chronic Sinusitis Patients Using a Novel Four Channel Probe. <i>Laryngoscope</i> , 2004, 114, 1582-1585.	1.1	45
50	Mechanism of gastroesophageal reflux in premature infants with chronic lung disease. <i>Journal of Pediatric Surgery</i> , 1999, 34, 1795-1798.	0.8	42
51	Upper esophageal sphincter impedance as a marker of sphincter opening diameter. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 302, G909-G913.	1.6	42
52	An impedance-manometry based method for non-radiological detection of pharyngeal postswallow residue. <i>Neurogastroenterology and Motility</i> , 2012, 24, e277-84.	1.6	42
53	Effect of Bolus Volume and Viscosity on Pharyngeal Automated Impedance Manometry Variables Derived for Broad Dysphagia Patients. <i>Dysphagia</i> , 2013, 28, 146-152.	1.0	41
54	High-resolution impedance manometry parameters enhance the esophageal motility evaluation in non-obstructive dysphagia patients without a major Chicago Classification motility disorder. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12941.	1.6	40

#	ARTICLE	IF	CITATIONS
55	Bolus Residue Scale: An Easy-to-Use and Reliable Videofluoroscopic Analysis Tool to Score Bolus Residue in Patients with Dysphagia. <i>International Journal of Otolaryngology</i> , 2015, 2015, 1-7.	1.0	39
56	Optimal criteria for detecting bolus passage across the pharyngo-oesophageal segment during the normal swallow using intraluminal impedance recording. <i>Neurogastroenterology and Motility</i> , 2008, 20, 440-447.	1.6	38
57	Small Volumes of Feed Can Trigger Transient Lower Esophageal Sphincter Relaxation and Gastroesophageal Reflux in the Right Lateral Position in Infants. <i>Journal of Pediatrics</i> , 2010, 156, 744-748.e1.	0.9	37
58	Apnea-Associated Reduction in Lower Esophageal Sphincter Tone in Premature Infants. <i>Journal of Pediatrics</i> , 2009, 154, 374-378.	0.9	36
59	Optimisation of the Refluxâ€symptom Association Statistics for Use in Infants Being Investigated by 24â€hour pH impedance. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 52, 408-413.	0.9	36
60	Upper esophageal sphincter mechanical states analysis: a novel methodology to describe UES relaxation and opening. <i>Frontiers in Systems Neuroscience</i> , 2014, 8, 241.	1.2	36
61	Pathophysiological mechanisms of Gastroesophageal reflux disease in children. <i>Current Gastroenterology Reports</i> , 2001, 3, 257-262.	1.1	35
62	Wheyâ€vs Caseinâ€Based Enteral Formula and Gastrointestinal Function in Children With Cerebral Palsy. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 118S-23S.	1.3	35
63	Esophagogastric junction outflow obstruction. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14193.	1.6	35
64	Oesophageal pressureâ€flow metrics in relation to bolus volume, bolus consistency, and bolus perception. <i>United European Gastroenterology Journal</i> , 2013, 1, 249-258.	1.6	34
65	High-resolution manometry combined with impedance measurements discriminates the cause of dysphagia in children. <i>European Journal of Pediatrics</i> , 2015, 174, 1629-1637.	1.3	34
66	Vagal and sympathetic influences on the ferret lower oesophageal sphincter. <i>Journal of the Autonomic Nervous System</i> , 1997, 66, 179-188.	1.9	33
67	Relation between pancreatic lipase activity and gastric emptying rate in children with cystic fibrosis. <i>Journal of Pediatrics</i> , 2003, 143, 772-775.	0.9	33
68	Measurement of Mucosal Conductivity by Mill Is a Potential Marker of Mucosal Integrity Restored in Infants on Acidâ€suppression Therapy. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 53, 120-123.	0.9	33
69	Maturation of the rectoanal inhibitory reflex in very premature infants. <i>Journal of Pediatrics</i> , 2003, 143, 630-633.	0.9	32
70	Impedance as an adjunct to manometric testing to investigate symptoms of dysphagia: What it has failed to do and what it may tell us in the future. <i>United European Gastroenterology Journal</i> , 2014, 2, 355-366.	1.6	32
71	Oesophageal dysphagia: manifestations and diagnosis. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 322-331.	8.2	32
72	Maximum upper esophageal sphincter (UES) admittance: a nonâ€specific marker of UES dysfunction. <i>Neurogastroenterology and Motility</i> , 2016, 28, 225-233.	1.6	32

#	ARTICLE	IF	CITATIONS
73	Lower esophageal sphincter position in premature infants cannot be correctly estimated with current formulas. <i>Journal of Pediatrics</i> , 1999, 135, 522-525.	0.9	31
74	Characterization of anorectal pressure and the anorectal inhibitory reflex in healthy preterm and term infants. <i>Journal of Pediatrics</i> , 2001, 139, 233-237.	0.9	31
75	Esophageal impedance baselines in infants before and after placebo and proton pump inhibitor therapy. <i>Neurogastroenterology and Motility</i> , 2012, 24, 758.	1.6	31
76	Objective Assessment of Swallow Function in Children With Suspected Aspiration Using Pharyngeal Automated Impedance Manometry. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 58, 789-794.	0.9	30
77	Gastro-Oesophageal Reflux Disease in Infants and Children: New Insights, Developments and Old Chestnuts. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2005, 41, S21-S23.	0.9	29
78	Upper gastrointestinal motility: prenatal development and problems in infancy. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2014, 11, 545-555.	8.2	28
79	A comparison of micromanometric and standard manometric techniques for recording of oesophageal motility. <i>Neurogastroenterology and Motility</i> , 1998, 10, 253-262.	1.6	27
80	Pharyngeal flow interval: a novel impedance-based parameter correlating with aspiration. <i>Neurogastroenterology and Motility</i> , 2011, 23, 551-e206.	1.6	27
81	Effect of lateral positioning on gastroesophageal reflux (GER) and underlying mechanisms in GER disease (GERD) patients and healthy controls. <i>Neurogastroenterology and Motility</i> , 2013, 25, 222.	1.6	27
82	The Reliability of Pharyngeal High Resolution Manometry with Impedance for Derivation of Measures of Swallowing Function in Healthy Volunteers. <i>International Journal of Otolaryngology</i> , 2016, 2016, 1-8.	1.0	27
83	Clinical management of pediatric achalasia. <i>Expert Review of Gastroenterology and Hepatology</i> , 2018, 12, 391-404.	1.4	27
84	A Combined 13CO ₂ /H ₂ Breath Test Can Be Used to Assess Starch Digestion and Fermentation in Humans. <i>Journal of Nutrition</i> , 2004, 134, 1193-1196.	1.3	26
85	Artificial neural network classification of pharyngeal high-resolution manometry with impedance data. <i>Laryngoscope</i> , 2013, 123, 713-720.	1.1	26
86	Novel Pressure-impedance Parameters for Evaluating Esophageal Function in Pediatric Achalasia. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 37-42.	0.9	26
87	Intraluminal impedance detects failure of pharyngeal bolus clearance during swallowing: a validation study in adults with dysphagia. <i>Neurogastroenterology and Motility</i> , 2009, 21, 244-252.	1.6	25
88	Biomechanics of Pharyngeal Deglutitive Function following Total Laryngectomy. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 155, 295-302.	1.1	25
89	Modulation of pharyngeal swallowing by bolus volume and viscosity. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 320, G43-G53.	1.6	25
90	Effect of cisapride on gastric emptying in premature infants with feed intolerance. <i>Journal of Paediatrics and Child Health</i> , 2001, 37, 559-563.	0.4	24

#	ARTICLE	IF	CITATIONS
91	Noninvasive breath tests can detect alterations in gastric emptying in the mouse. <i>European Journal of Clinical Investigation</i> , 2002, 32, 341-344.	1.7	24
92	Pharmacokinetics of a Single Oral Dose of Baclofen in Pediatric Patients With Gastroesophageal Reflux Disease. <i>Therapeutic Drug Monitoring</i> , 2003, 25, 93-98.	1.0	24
93	Impaired bolus clearance in asymptomatic older adults during high-resolution impedance manometry. <i>Neurogastroenterology and Motility</i> , 2016, 28, 1890-1901.	1.6	24
94	Inter- and intrarater reliability of the Chicago classification in pediatric high-resolution esophageal manometry recordings. <i>Neurogastroenterology and Motility</i> , 2015, 27, 269-276.	1.6	23
95	Pressure-Flow Analysis for the Assessment of Pediatric Oropharyngeal Dysphagia. <i>Journal of Pediatrics</i> , 2016, 177, 279-285.e1.	0.9	23
96	Responsiveness of human isolated bronchial segments and its relationship to epithelial loss.. <i>British Journal of Clinical Pharmacology</i> , 1993, 35, 357-365.	1.1	22
97	Development of a Sleeve Sensor for Measurement of Sphincter of Oddi Motility. <i>Endoscopy</i> , 2001, 33, 651-657.	1.0	22
98	Characterization of esophageal pressure-flow abnormalities in patients with non-obstructive dysphagia and normal manometry findings. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2013, 28, 946-953.	1.4	22
99	Pressure Flow Analysis in the Assessment of Preswallow Pharyngeal Bolus Presence in Dysphagia. <i>International Journal of Otolaryngology</i> , 2015, 2015, 1-6.	1.0	22
100	Objectively diagnosing rumination syndrome in children using esophageal pH-impedance and manometry. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12996.	1.6	22
101	Oesophageal hypervigilance and visceral anxiety relate to reflux symptom severity and psychological distress but not to acid reflux parameters. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 54, 923-930.	1.9	22
102	Assessment of the Rectoanal Inhibitory Reflex in Preterm Infants with Delayed Meconium Passage. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2005, 40, 434-437.	0.9	21
103	Videomanometric Evaluation of Pharyngo-esophageal Dysmotility in Children With Velocardiofacial Syndrome. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2008, 46, 87-91.	0.9	21
104	Pressure-Flow Characteristics of Normal and Disordered Esophageal Motor Patterns. <i>Journal of Pediatrics</i> , 2015, 166, 690-696.e1.	0.9	21
105	Predicting the activation states of the muscles governing upper esophageal sphincter relaxation and opening. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, G359-G366.	1.6	21
106	Laparoscopic Adjustable Gastric Banding in Australian Adolescents: Should It Be Done?. <i>Obesity Surgery</i> , 2017, 27, 1667-1673.	1.1	21
107	Characterization of swallow modulation in response to bolus volume in healthy subjects accounting for catheter diameter. <i>Laryngoscope</i> , 2018, 128, 1328-1334.	1.1	21
108	Characterization of Esophageal Motility in Children With Operated Esophageal Atresia Using High-resolution Impedance Manometry and Pressure Flow Analysis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 71, 304-309.	0.9	21

#	ARTICLE	IF	CITATIONS
109	Inter- and intra-rater reproducibility of automated and integrated pressure-flow analysis of esophageal pressure-impedance recordings. <i>Neurogastroenterology and Motility</i> , 2014, 26, 168-175.	1.6	20
110	Dysphagia in Children with Esophageal Atresia: Current Diagnostic Options. <i>European Journal of Pediatric Surgery</i> , 2015, 25, 326-332.	0.7	20
111	Correlation of esophageal pressure-flow analysis findings with bolus transit patterns on videofluoroscopy. <i>Ecological Management and Restoration</i> , 2016, 29, 166-173.	0.2	20
112	Pathophysiology of swallowing following oropharyngeal surgery for obstructive sleep apnea syndrome. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13277.	1.6	20
113	Systematic Review of Pharyngeal and Esophageal Manometry in Healthy or Dysphagic Older Persons (>60 years). <i>Geriatrics (Switzerland)</i> , 2018, 3, 67.	0.6	20
114	A study of dysphagia symptoms and esophageal body function in children undergoing anti-reflux surgery. <i>United European Gastroenterology Journal</i> , 2018, 6, 819-829.	1.6	20
115	Reliability of an online analysis platform for pharyngeal high-resolution impedance manometry recordings. <i>Speech, Language and Hearing</i> , 2019, 22, 195-203.	0.6	20
116	High-resolution impedance manometry parameters in the evaluation of esophageal function of non-obstructive dysphagia patients. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13505.	1.6	20
117	Patterns of antropyloric motility in fed healthy preterm infants. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2002, 87, 95F-99.	1.4	19
118	Outcomes of Endoscopy and Novel pH-impedance Parameters in Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 56, 196-200.	0.9	19
119	High-resolution esophageal manometry in pediatrics: Effect of esophageal length on diagnostic measures. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13721.	1.6	19
120	Esophageal morbidity in patients following repair of esophageal atresia: A systematic review. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1555-1563.	0.8	19
121	EPITHELIAL DISRUPTION BY PROTEASES AUGMENTS THE RESPONSIVENESS OF PORCINE BRONCHIAL SEGMENTS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 1992, 19, 785-794.	0.9	18
122	The preterm piglet – a model in the study of oesophageal development in preterm neonates. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 201-208.	0.7	18
123	New insights into pharyngo-esophageal bolus transport revealed by pressure-impedance measurement. <i>Neurogastroenterology and Motility</i> , 2012, 24, e549-56.	1.6	18
124	Inter-rater reliability and validity of automated impedance manometry analysis and fluoroscopy in dysphagic patients after head and neck cancer radiotherapy. <i>Neurogastroenterology and Motility</i> , 2015, 27, 1183-1189.	1.6	18
125	Remifentanyl alters sensory neuromodulation of swallowing in healthy volunteers: quantification by a novel pressure-impedance analysis. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, G1176-G1182.	1.6	18
126	Intra- and interrater reliability of the Chicago Classification of achalasia subtypes in pediatric high-resolution esophageal manometry (<sc>HRM</sc>) recordings. <i>Neurogastroenterology and Motility</i> , 2017, 29, e13113.	1.6	18

#	ARTICLE	IF	CITATIONS
127	Physiological augmentation of esophageal distension pressure and peristalsis during conditions of increased esophageal emptying resistance. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13225.	1.6	18
128	Identification of multiple distinct neurogenic motor patterns that can occur simultaneously in the guinea pig distal colon. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 316, G32-G44.	1.6	18
129	Characterization of Upper Gastrointestinal Motility in Infants With Persistent Distress and Non-IgE-mediated Cow's Milk Protein Allergy. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, 489-496.	0.9	18
130	Effects of remifentanil on pharyngeal swallowing. <i>European Journal of Anaesthesiology</i> , 2016, 33, 622-630.	0.7	17
131	High-resolution manometry: what about the pharynx?. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2018, 26, 382-391.	0.8	17
132	Roles of three distinct neurogenic motor patterns during pellet propulsion in guinea pig distal colon. <i>Journal of Physiology</i> , 2019, 597, 5125-5140.	1.3	17
133	The effect of the GABAB receptor agonist baclofen on liquid and solid gastric emptying in mice. <i>European Journal of Pharmacology</i> , 2003, 470, 95-97.	1.7	16
134	Sleeve sphincter of Oddi (SO) manometry: a new method for characterizing the motility of the sphincter of Oddi. <i>Journal of Hepato-Biliary-Pancreatic Surgery</i> , 2008, 15, 391-396.	2.0	16
135	Characterization of intraluminal impedance patterns associated with gas reflux in healthy volunteers. <i>Neurogastroenterology and Motility</i> , 2009, 21, 825.	1.6	16
136	Piecemeal Deglutition and the Implications for Pressure Impedance Dysphagia Assessment in Pediatrics. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, 713-719.	0.9	16
137	Abnormal Pharyngo-esophageal Function in Infants and Young Children: Diagnosis With High-resolution Manometry. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 52, S29-30.	0.9	15
138	Quality of life assessment in esophageal atresia patients: a systematic review focusing on long-gap esophageal atresia. <i>Journal of Pediatric Surgery</i> , 2019, 54, 2473-2478.	0.8	15
139	Measurement of upper esophageal sphincter tone and relaxation during swallowing in premature infants. <i>American Journal of Physiology - Renal Physiology</i> , 1999, 277, G862-G866.	1.6	14
140	Balloon dilation of the esophago-gastric junction affects lower and upper esophageal sphincter function in achalasia. <i>Neurogastroenterology and Motility</i> , 2014, 26, 69-76.	1.6	14
141	The Potential Benefits of Applying Recent Advances in Esophageal Motility Testing in Patients with Esophageal Atresia. <i>Frontiers in Pediatrics</i> , 2017, 5, 137.	0.9	14
142	Disordered swallowing associated with prolonged oral endotracheal intubation in critical illness. <i>Intensive Care Medicine</i> , 2020, 46, 140-142.	3.9	14
143	Activation of smooth muscle in the airway wall, force production, and airway narrowing. <i>Canadian Journal of Physiology and Pharmacology</i> , 1992, 70, 607-614.	0.7	13
144	Characterization of Esophageal Physiology Using Mechanical State Analysis. <i>Frontiers in Systems Neuroscience</i> , 2016, 10, 10.	1.2	13

#	ARTICLE	IF	CITATIONS
145	Age-related impairment of esophagogastric junction relaxation and bolus flow time. <i>World Journal of Gastroenterology</i> , 2017, 23, 2785.	1.4	13
146	Objective prediction of pharyngeal swallow dysfunction in dysphagia through artificial neural network modeling. <i>Neurogastroenterology and Motility</i> , 2016, 28, 336-344.	1.6	12
147	The critical importance of pharyngeal contractile forces on the validity of intrabolus pressure as a predictor of impaired pharyngo-oesophageal junction compliance. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13374.	1.6	12
148	Cricopharyngeal peroral endoscopic myotomy improves oropharyngeal dysphagia in patients with Parkinson's disease. <i>Endoscopy International Open</i> , 2021, 09, E1811-E1819.	0.9	12
149	Pharmacokinetics and Acid-suppressive Effects of Esomeprazole in Infants 1-24 Months Old With Symptoms of Gastroesophageal Reflux Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 60, S2-8.	0.9	11
150	High-resolution impedance manometry characterizes the functional role of distal colonic motility in gas transit. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14178.	1.6	11
151	Is the Correction Factor used in the Breath Test Assessment of Gastric Emptying Appropriate for use in Infants?. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2005, 41, 332-334.	0.9	10
152	Distension of the esophagogastric junction augments triggering of transient lower esophageal sphincter relaxation. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 301, G713-G718.	1.6	10
153	Effects of remifentanyl on esophageal and esophagogastric junction (<sc>EG</sc>) bolus transit in healthy volunteers using novel pressure-flow analysis. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13191.	1.6	10
154	Effect of esophageal length on high-resolution manometry metrics: Extension to the neonatal population. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13800.	1.6	10
155	Characterization of esophageal motility and esophagogastric junction in preterm infants with bronchopulmonary dysplasia. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13849.	1.6	10
156	Accuracy of High-Resolution Pharyngeal Manometry Metrics for Predicting Aspiration and Residue in Oropharyngeal Dysphagia Patients with Poor Pharyngeal Contractility. <i>Dysphagia</i> , 2022, 37, 1560-1575.	1.0	10
157	Reflux in children. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2000, 14, 839-855.	1.0	9
158	Anxiety can significantly explain bolus perception in the context of hypotensive esophageal motility: Results of a large multicenter study in asymptomatic individuals. <i>Neurogastroenterology and Motility</i> , 2017, 29, e13088.	1.6	9
159	Upper Gastrointestinal Function in Morbidly Obese Adolescents Before and 6 Months After Gastric Banding. <i>Obesity Surgery</i> , 2018, 28, 1277-1288.	1.1	9
160	Codeine induces increased resistance at the esophagogastric junction but has no effect on motility and bolus flow in the pharynx and upper esophageal sphincter in healthy volunteers: A randomized, double-blind, placebo-controlled, crossover trial. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14041.	1.6	9
161	A comparison of the effects of polyarginine and stimulated eosinophils on the responsiveness of the bovine isovolumic bronchial segment preparation. <i>British Journal of Pharmacology</i> , 1993, 109, 553-561.	2.7	8
162	Lower Esophageal Sphincter Function in the Neonate. <i>NeoReviews</i> , 2006, 7, e13-e18.	0.4	8

#	ARTICLE	IF	CITATIONS
163	Altered swallowing biomechanics in people with moderate-severe obstructive sleep apnea. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 1793-1803.	1.4	8
164	Effects of cortical anodal transcranial direct current stimulation on swallowing biomechanics. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13434.	1.6	7
165	1072 “ Diagnostic Utility of Contractile Segment Impedance (CSI) for the Diagnosis of Gastro-Esophageal Reflux Disease (GERD). <i>Gastroenterology</i> , 2019, 156, S-224.	0.6	7
166	What is the role of high-resolution oesophageal manometry in paediatrics?. <i>Journal of Paediatrics and Child Health</i> , 2020, 56, 1754-1759.	0.4	7
167	Effects of remifentanil on pharyngeal swallowing and esophageal motility: no impact of different bolus volumes and partial antagonism by methylaltraxone. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 321, G367-G377.	1.6	7
168	Addendum to <i>A study of dysphagia symptoms and esophageal body function in children undergoing anti-reflux surgery</i>. <i>United European Gastroenterology Journal</i> , 2018, 6, 1274-1275.	1.6	6
169	Analysis of contractile segment impedance during straight leg raise maneuver using high-resolution impedance manometry increases diagnostic yield in reflux disease. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14135.	1.6	6
170	Pharyngo-Esophageal Modulatory Swallow Responses to Bolus Volume and Viscosity Across Time. <i>Laryngoscope</i> , 2022, 132, 1817-1824.	1.1	6
171	Evaluation of multiple-point measurement of sphincter of Oddi motility in the Australian brush-tailed possum. <i>American Journal of Physiology - Renal Physiology</i> , 2000, 279, G837-G843.	1.6	5
172	A MOUSE MODEL FOR ASSESSING THE IMPACT OF INGESTED NUTRIENTS ON GASTRIC EMPTYING RATE. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2007, 34, 132-133.	0.9	5
173	“Evaluation of Esophageal Motility Using Multichannel Intraluminal Impedance in Healthy Children and Children With Gastroesophageal Reflux” Comments. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 52, 784-784.	0.9	5
174	New Insights in Gastroesophageal Reflux, Esophageal Function and Gastric Emptying in Relation to Dysphagia Before and After Anti-Reflux Surgery in Children. <i>Current Gastroenterology Reports</i> , 2013, 15, 351.	1.1	5
175	Characterization of Esophageal Motility in Infants With Congenital Diaphragmatic Hernia Using High-resolution Manometry. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, 32-38.	0.9	5
176	Multiple swallow behaviour during high resolution pharyngeal manometry: prevalence and sub-typing in healthy adults. <i>Speech, Language and Hearing</i> , 2022, 25, 1-7.	0.6	5
177	Changes in specific esophageal neuromechanical wall states are associated with conscious awareness of a solid swallowed bolus in healthy subjects. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G946-G954.	1.6	5
178	Maturation of Esophageal Motility and Esophagogastric Junction in Preterm Infants. <i>Neonatology</i> , 2020, 117, 495-503.	0.9	5
179	Quality of Life Outcomes in Primary Caregivers of Children with Esophageal Atresia. <i>Journal of Pediatrics</i> , 2021, 238, 80-86.e3.	0.9	5
180	Transient hypopharyngeal intrabolus pressurization patterns: Clinically relevant or normal variant?. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14276.	1.6	5

#	ARTICLE	IF	CITATIONS
181	Evaluation of oropharyngeal deglutitive pressure dynamics in patients with Parkinson's disease. American Journal of Physiology - Renal Physiology, 2022, 322, G421-G430.	1.6	5
182	Distension contraction plots of pharyngeal/esophageal peristalsis: next frontier in the assessment of esophageal motor function. American Journal of Physiology - Renal Physiology, 2022, 323, G145-G156.	1.6	5
183	Esophageal motility patterns in children with gastro-esophageal reflux disease. Gastroenterology, 2003, 124, A258.	0.6	4
184	Tu1099 Esophageal Impedance Measured During Peak Peristaltic Contraction Correlates With Endoscopic Findings of Mucosal Inflammation in Patients With Gastro-Esophageal Reflux Symptoms. Gastroenterology, 2014, 146, S-752.	0.6	4
185	Discriminating movements of liquid and gas in the rabbit colon with impedance manometry. Neurogastroenterology and Motility, 2018, 30, e13263.	1.6	4
186	Letter in response to Rosen et al.: An interesting pediatric case of rumination syndrome. Neurogastroenterology and Motility, 2018, 30, e13452.	1.6	4
187	Esophageal Bolus Domain Pressure and Peristalsis Associated With Experimental Induction of Esophagogastric Junction Outflow Obstruction. Journal of Neurogastroenterology and Motility, 2022, 28, 62-68.	0.8	4
188	Gastroesophageal reflux in infants: can a simple left side positioning strategy help this diagnostic and therapeutic conundrum?. Minerva Pediatrica, 2008, 60, 193-200.	2.6	4
189	Pharyngeal tongue base augmentation for dysphagia therapy: A prospective case series in patients post head and neck cancer treatment. Head and Neck, 2022, 44, 1871-1884.	0.9	4
190	Development of A MEMS Based Manometric Catheter for Diagnosis of Functional Swallowing Disorders.. Journal of Physics: Conference Series, 2006, 34, 955-960.	0.3	3
191	Gastrointestinal Motility. , 2011, , 1212-1226.		3
192	Evaluation of miniature manometric techniques for the measurement of esophageal body pressure waves. Journal of Gastroenterology and Hepatology (Australia), 2000, 15, 1362-1369.	1.4	2
193	Improving the diagnosis of gerd in premature infants. Gastroenterology, 2000, 118, A486.	0.6	2
194	Gastric Emptying is Altered with the Presence of Gastritis. Digestive Diseases and Sciences, 2008, 53, 636-641.	1.1	2
195	Supraesophageal Reflux Disease: Solving a Riddle Wrapped in a Mystery Inside an Enigma. Gastroenterology, 2015, 149, 1318-1320.	0.6	2
196	Radiation burden in patients with esophageal atresia: a systematic review. Pediatric Surgery International, 2021, 37, 919-927.	0.6	2
197	A FORMULA FOR THE ESTIMATION OF LOWER ESOPHAGEAL SPHINCTER POSITION IN PRETERM INFANTS. Journal of Pediatric Gastroenterology and Nutrition, 1999, 28, 547.	0.9	2
198	Pediatric Eosinophilic Esophagitis is Associated With Low Baseline Impedance. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, 621-625.	0.9	2

#	ARTICLE	IF	CITATIONS
199	Swallowing biomechanics before and following multi-level upper airway surgery for obstructive sleep apnea. <i>Journal of Clinical Sleep Medicine</i> , 2022, 18, 1167-1176.	1.4	2
200	Lower esophageal sphincter function in premature infants. <i>Gastroenterology</i> , 1995, 108, A743.	0.6	1
201	Shedded enterocytes as an ex vivo probe for gut wall metabolism. <i>Clinical Pharmacology and Therapeutics</i> , 1999, 65, 127-127.	2.3	1
202	Metabolism and transport of drugs in the human intestine studied with a perfusion catheter. <i>Clinical Pharmacology and Therapeutics</i> , 1999, 65, 127-127.	2.3	1
203	A novel technique for measurement of supraesophageal acid gastroesophageal reflux in patients with otolaryngological disease. <i>Gastroenterology</i> , 2003, 124, A535.	0.6	1
204	Automatische Impedantie Manometrie (AIM): objectieve diagnostiek van oro-faryngale dysfagie. <i>Tijdschrift Voor Gerontologie En Geriatrie</i> , 2014, 45, 290-299.	0.0	1
205	Correlating stroke lesion location with clinical outcomes – an example from deglutition research. <i>European Journal of Neurology</i> , 2016, 23, 1139-1140.	1.7	1
206	Manometry. , 2017, , 75-87.		1
207	Tu1654 - Reliability of an Online Analysis Platform for Pharyngeal High-Resolution Impedance Manometry (HRIM) Recordings. <i>Gastroenterology</i> , 2018, 154, S-983.	0.6	1
208	Tu1653 - A Standardized Test Medium to Detect Bolus-Related Modulation of the Pharyngeal Swallow During High-Resolution Pharyngeal Manometry. <i>Gastroenterology</i> , 2018, 154, S-982-S-983.	0.6	1
209	<i>Erratum</i> to –Omari T. Addendum to A study of dysphagia symptoms and esophageal body function in children undergoing anti-reflux surgery. <i>United European Gastroenterology Journal</i> , 2020, 8, 1130-1130.	1.6	1
210	Double H-type tracheoesophageal fistula. <i>Journal of Pediatric Surgery Case Reports</i> , 2020, 62, 101662.	0.1	1
211	Biomechanical correlates of sequential drinking behavior in aging. <i>Neurogastroenterology and Motility</i> , 2021, 33, e13945.	1.6	1
212	Pressure unit inconsistency in the Medical Measurement Systems ASCII file. <i>Neurogastroenterology and Motility</i> , 2021, 33, e13927.	1.6	1
213	Multichannel impedance monitoring for distinguishing nonerosive reflux esophagitis with minor changes on endoscopy in children. <i>Therapeutic Advances in Gastrointestinal Endoscopy</i> , 2021, 14, 263177452110304.	1.2	1
214	Pharyngeal Manometry in Pediatric Dysphagia Assessment. Perspectives of the ASHA Special Interest Groups, 2019, 4, 656-682.	0.4	1
215	Characterizing Esophageal Motility in Neonatal Intensive Care Unit Patients Using High Resolution Manometry. <i>Frontiers in Pediatrics</i> , 2022, 10, 806072.	0.9	1
216	Development of oesophageal body function in preterm infants. <i>Gastroenterology</i> , 1994, 107, 1241.	0.6	0

#	ARTICLE	IF	CITATIONS
217	27 DEVELOPMENT OF OESOPHAGEAL BODY FUNCTION IN PRETERM INFANTS. Journal of Pediatric Gastroenterology and Nutrition, 1994, 19, 336.	0.9	0
218	Vagal and sympathetic influences on the ferret les. Gastroenterology, 1995, 108, A572.	0.6	0
219	Measurement of antro-pyloro-duodenal motor patterns in healthy premature infants. Gastroenterology, 2000, 118, A142.	0.6	0
220	Cooking resistant starch reduces its prebiotic properties: Assessment with the 13CO2 and H2 breath test. Gastroenterology, 2003, 124, A686-A687.	0.6	0
221	Mechanisms of liquid and gas gastroesophageal reflux in healthy preterm infants. A combined manometric and impedance study. Gastroenterology, 2003, 124, A41.	0.6	0
222	Gastric emptying rate is influenced by the excretion of colonic gas. Gastroenterology, 2003, 124, A678.	0.6	0
223	Sleeve Sphincter of Oddi (SO) Manometry - Accurate and Safe. Gastrointestinal Endoscopy, 2006, 63, AB292.	0.5	0
224	Flexible pressure sensor on polymeric materials. Proceedings of SPIE, 2007, , .	0.8	0
225	Authors' Response to Letter. Journal of Pediatric Gastroenterology and Nutrition, 2008, 46, 96-98.	0.9	0
226	Efficacy of Proton Pump Inhibitors in Children From 0-18 Years With GERD: A Systematic Review. Gastroenterology, 2011, 140, S-745.	0.6	0
227	Effect of Lateral Positioning on Gastroesophageal Reflux (GER) and Underlying Mechanisms in GER Disease Patients and Healthy Controls. Gastroenterology, 2011, 140, S-623.	0.6	0
228	Elevated Nadir Impedance During Bolus Swallowing Correlates With the Perception of Delayed Esophageal Bolus Passage in Healthy Volunteers. Gastroenterology, 2011, 140, S-226-S-227.	0.6	0
229	Elevated Nadir Impedance During Bolus Swallowing is a Marker of Dysphagia Due to Esophageal Obstruction. Gastroenterology, 2011, 140, S-227.	0.6	0
230	Inter- and Intra Observer Variability in pH-Impedance Measurements Between 10 Experts in Pediatric Gastroesophageal Reflux and Automated Analysis. Gastroenterology, 2011, 140, S-744.	0.6	0
231	Intra-Rater and Inter-Rater Reproducibility of Pharyngeal Automated Impedance Manometry vs. Videofluoroscopy. Gastroenterology, 2011, 140, S-298.	0.6	0
232	172 Automated High Resolution Impedance Manometry Analysis Detects Esophageal Motor Dysfunction in Patients Who Have Non-Obstructive Dysphagia With Normal Manometry. Gastroenterology, 2016, 150, S44.	0.6	0
233	Sa1337 Age-Related Impairment of EGJ Relaxation and Bolus Flow Time. Gastroenterology, 2016, 150, S288.	0.6	0
234	444 Direct Versus Indirect Methods for Detecting Pharyngeal Outflow Obstruction in Dysphagia Following Head and Neck Cancer. Gastroenterology, 2016, 150, S94.	0.6	0

#	ARTICLE	IF	CITATIONS
235	A Risk Prediction Model for Head and Neck (HN) Radiation Toxicities: Dosimetric Insights Associated With the Risk of Clinical Aspiration. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, E351.	0.4	0
236	Quantitative Evaluation of Radiation-Induced Dysphagia Using Patient-Reported Outcome Instruments in the Development of a Personalized Head and Neck Cancer Treatment Deintensification Paradigm. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, E538.	0.4	0
237	Sa1328 High-Resolution Impedance Manometry Measurement of Bolus Flow Time in Pediatric Achalasia. <i>Gastroenterology</i> , 2016, 150, S284.	0.6	0
238	Gatorade Â© is no Good Substitute for Liquid Saline in Pediatric High Resolution (Impedance) Manometry (HR(l)M) Measurement. <i>Gastroenterology</i> , 2017, 152, S652.	0.6	0
239	The Effect of Body Posture on Esophageal Pressure Flow Metrics in Healthy Controls. <i>Gastroenterology</i> , 2017, 152, S328-S329.	0.6	0
240	Intra- and Interrater Reliability of the Chi CAG + O Classification of Achalasia Subtypes in Pediatric High Resolution Esophageal Manometry (HRM) Recordings. <i>Gastroenterology</i> , 2017, 152, S651.	0.6	0
241	High Resolution Esophageal Manometry in the Post-Operative Assessment of Esophageal Atresia Demonstrates Impaired Bolus Transport. <i>Gastroenterology</i> , 2017, 152, S652.	0.6	0
242	DOZ047.02: Effect of prokinetics on gastric function in children with esophageal atresia and tracheoesophageal fistula (EA-TEF). <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	0
243	DOZ047.17: Characterization of esophageal motility in children with operated esophageal atresia using high-resolution impedance manometry and pressure flow analysis. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	0
244	Predictors for Disordered Swallowing in Critically Ill Intensive Care Unit Patients. , 2019, , .		0
245	ID: 3522464 CRICOPHARYNGEAL PERORAL ENDOSCOPIC MYOTOMY (C-POEM) FOR DYSPHAGIC PARKINSON'S DISEASE PATIENTS WITH IMPAIRED CRICOPHARYNGEAL RELAXATION. <i>Gastrointestinal Endoscopy</i> , 2021, 93, AB302.	0.5	0
246	Effect of baclofen on liquid and solid gastric emptying in mice. <i>Gastroenterology</i> , 2001, 120, A467-A467.	0.6	0
247	<i>Gastrointestinal Motility</i> . , 2004, , 1125-1138.		0
248	<i>Feeding and Swallowing Disorders</i> . , 2013, , 217-226.		0
249	Esophageal Motor Function and Mechanisms of Gastroesophageal Reflux in the Extremely Premature Neonate. <i>Pediatric Research</i> , 1999, 45, 277A-277A.	1.1	0
250	ANORECTAL MANOMETRY IN PREMATURE INFANTS: THE USE OF A SLEEVE ASSEMBLY. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1999, 28, 546.	0.9	0
251	METABOLISM, SECRETION AND BILIARY EXCRETION INTO THE HUMAN INTESTINE OF VERAPAMIL STUDIED WITH A PERFUSION CATHETER.. <i>Therapeutic Drug Monitoring</i> , 1999, 21, 475.	1.0	0
252	Children at High Risk for GERD: The Premature Infant. , 2017, , 1239-1250.		0

#	ARTICLE	IF	CITATIONS
253	A multimodal optical catheter for diagnosing obstructive sleep apnea. , 2019, , .		0
254	Pharyngeal Manometry in Pediatric Dysphagia Assessment. Perspectives of the ASHA Special Interest Groups, 0, , 1-27.	0.4	0