John Pandolfino

List of Publications by Year
in descending order

73 papers	6,745 citations	109321 35 h-index	95266 68 g-index
73 all docs	73 docs citations	73 times ranked	2997 citing authors

#	Article	IF	Citations
1	High-Resolution Manometry Thresholds and Motor Patterns Among Asymptomatic Individuals. Clinical Gastroenterology and Hepatology, 2022, 20, e398-e406.	4.4	23
2	Esophagogastric junction morphology and contractile integral on highâ€resolution manometry in asymptomatic healthy volunteers: An international multicenter study. Neurogastroenterology and Motility, 2021, 33, e14009.	3.0	10
3	Validation of the Short-Form Esophageal Hypervigilance and Anxiety Scale. Clinical Gastroenterology and Hepatology, 2021, , .	4.4	9
4	Chicago Classification update (V4.0): Technical review on diagnostic criteria for ineffective esophageal motility and absent contractility. Neurogastroenterology and Motility, 2021, 33, e14134.	3.0	30
5	Chicago classification version 4.0^{Â©} technical review: Update on standard highâ€resolution manometry protocol for the assessment of esophageal motility. Neurogastroenterology and Motility, 2021, 33, e14120.	3.0	41
6	Chicago Classification update (version 4.0): Technical review on diagnostic criteria for achalasia. Neurogastroenterology and Motility, 2021, 33, e14182.	3.0	16
7	A budget impact analysis of a magnetic sphincter augmentation device for the treatment of medication-refractory mechanical gastroesophageal reflux disease: a United States payer perspective. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 1561-1572.	2.4	7
8	President of the International Society of Diseases of the Esophagus (ISDE) 2006â€“2008. Ecological Management and Restoration, 2020, 33, .	0.4	0
9	Prolonged Wireless pH Monitoring in Patients With Persistent Reflux Symptoms Despite Proton Pump Inhibitor Therapy. Clinical Gastroenterology and Hepatology, 2020, 18, 2912-2919.	4.4	29
10	ESNM/ANMS Review. Diagnosis and management of globus sensation: A clinical challenge. Neurogastroenterology and Motility, 2020, 32, e13850.	3.0	8
11	2019 Seoul Consensus on Esophageal Achalasia Guidelines. Journal of Neurogastroenterology and Motility, 2020, 26, 180-203.	2.4	70
12	How to select patients for antireflux surgery? The ICARUS guidelines (international consensus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307	12.1	80
13	Development and Validation of a Mucosal Impedance Contour Analysis System to Distinguish Esophageal Disorders. Gastroenterology, 2019, 156, 1617-1626.e1.	1.3	68
14	Trajectory assessment is useful when day-to-day esophageal acid exposure varies in prolonged wireless pH monitoring. Ecological Management and Restoration, 2019, 32, .	0.4	19
15	The dysphagia stress test for rapid assessment of swallowing difficulties in esophageal conditions. Neurogastroenterology and Motility, 2019, 31, e13512.	3.0	3
16	Recent advances in dysphagia management. F1000Research, 2019, 8, 1527.	1.6	30
17	Correlation between novel 3D highâ€resolution manometry esophagogastric junction metrics and <scp>pH</scp>â€metry in reflux disease patients. Neurogastroenterology and Motility, 2018, 30, e13344.	3.0	7
18	Modern diagnosis of GERD: the Lyon Consensus. Gut, 2018, 67, 1351-1362.	12.1	991

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19	Interâ€rater agreement of novel highâ€resolution impedance manometry metrics: Bolus flow time and esophageal impedance integral ratio. Neurogastroenterology and Motility, 2018, 30, e13289.	3.0	19
20	Evaluating the reliability and construct validity of the Eckardt symptom score as a measure of achalasia severity. Neurogastroenterology and Motility, 2018, 30, e13287.	3.0	74
21	Validation of the oesophageal hypervigilance and anxiety scale for chronic oesophageal disease. Alimentary Pharmacology and Therapeutics, 2018, 47, 1270-1277.	3.7	58
22	Highâ€resolution manometry assessment of the lower esophageal sphincter afterâ€contraction: Normative values and clinical correlation. Neurogastroenterology and Motility, 2018, 30, e13156.	3.0	6
23	Jackhammer esophagus: Assessing the balance between prepeak and postpeak contractile integral. Neurogastroenterology and Motility, 2018, 30, e13262.	3.0	21
24	The relationship between esophageal acid exposure and the esophageal response to volumetric distention. Neurogastroenterology and Motility, 2018, 30, e13240.	3.0	36
25	Abnormal esophageal acid exposure on highâ€dose proton pump inhibitor therapy is common in systemic sclerosis patients. Neurogastroenterology and Motility, 2018, 30, e13247.	3.0	20
26	Diagnosis and Treatment of Rumination Syndrome. Clinical Gastroenterology and Hepatology, 2018, 16, 1549-1555.	4.4	54
27	The 2018 ISDE achalasia guidelines. Ecological Management and Restoration, 2018, 31, .	0.4	221
28	Could the peristaltic transition zone be caused by nonâ€uniform esophageal muscle fiber architecture? A simulation study. Neurogastroenterology and Motility, 2017, 29, e13022.	3.0	6
29	Recurrence of Barrettâ€™s Esophagus is Rare Following Endoscopic Eradication Therapy Coupled With Effective Reflux Control. American Journal of Gastroenterology, 2017, 112, 556-566.	0.4	69
30	Reply. Clinical Gastroenterology and Hepatology, 2017, 15, 1314-1315.	4.4	0
31	Classification of esophageal motor findings in gastroâ€esophageal reflux disease: Conclusions from an international consensus group. Neurogastroenterology and Motility, 2017, 29, e13104.	3.0	158
32	Ambulatory reflux monitoring for diagnosis of gastroâ€esophageal reflux disease: Update of the Porto consensus and recommendations from an international consensus group. Neurogastroenterology and Motility, 2017, 29, 1-15.	3.0	275
33	Review of antireflux procedures for proton pump inhibitor nonresponsive gastroesophageal reflux disease. Ecological Management and Restoration, 2017, 30, 1-14.	0.4	11
34	Assessing the preâ€and postpeak phases in a swallow using esophageal pressure topography. Neurogastroenterology and Motility, 2017, 29, e13099.	3.0	6
35	Benchmarks for the interpretation of esophageal highâ€resolution manometry. Neurogastroenterology and Motility, 2017, 29, e12971.	3.0	12
36	Highâ€resolution impedance manometry parameters enhance the esophageal motility evaluation in nonâ€obstructive dysphagia patients without a major Chicago Classification motility disorder. Neurogastroenterology and Motility, 2017, 29, e12941.	3.0	40

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37	Validation of criteria for the definition of transient lower esophageal sphincter relaxations using highâ€resolution manometry. Neurogastroenterology and Motility, 2017, 29, e12920.	3.0	78
38	A review of medical therapy for proton pump inhibitor nonresponsive gastroesophageal reflux disease. Ecological Management and Restoration, 2017, 30, 1-15.	0.4	19
39	Evaluation of esophageal distensibility in eosinophilic esophagitis: an update and comparison of functional lumen imaging probe analytic methods. Neurogastroenterology and Motility, 2016, 28, 1844-1853.	3.0	52
40	Competency based medical education in gastrointestinal motility. Neurogastroenterology and Motility, 2016, 28, 1460-1464.	3.0	17
41	Feasibility and acceptability of esophageal-directed hypnotherapy for functional heartburn. Ecological Management and Restoration, 2016, 29, 490-496.	0.4	59
42	Esophageal diverticula are associated with propagating peristalsis: a study utilizing highâ€resolution manometry. Neurogastroenterology and Motility, 2016, 28, 392-398.	3.0	22
43	The association between systemic sclerosis disease manifestations and esophageal highâ€resolution manometry parameters. Neurogastroenterology and Motility, 2016, 28, 1157-1165.	3.0	65
44	Vigor of peristalsis during multiple rapid swallows is inversely correlated with acid exposure time in patients with <scp>NERD</scp>. Neurogastroenterology and Motility, 2016, 28, 243-250.	3.0	63
45	Development of the Northwestern Esophageal Quality of Life Scale: A Hybrid Measure for Use Across Esophageal Conditions. American Journal of Gastroenterology, 2016, 111, 493-499.	0.4	24
46	Histopathologic patterns among achalasia subtypes. Neurogastroenterology and Motility, 2016, 28, 139-145.	3.0	99
47	Development and validation of the brief esophageal dysphagia questionnaire. Neurogastroenterology and Motility, 2016, 28, 1854-1860.	3.0	70
48	Severity of endoscopically identified esophageal rings correlates with reduced esophageal distensibility in eosinophilic esophagitis. Endoscopy, 2016, 48, 794-801.	1.8	68
49	Response to Furuzawaâ€Carballeda etÂal.. Neurogastroenterology and Motility, 2016, 28, 609-609.	3.0	0
50	Highâ€resolution impedance manometry measurement of bolus flow time in achalasia and its correlation with dysphagia. Neurogastroenterology and Motility, 2015, 27, 1232-1238.	3.0	46
51	Role of a health psychologist in the management of functional esophageal complaints. Ecological Management and Restoration, 2015, 28, 428-436.	0.4	65
52	Utilizing functional lumen imaging probe topography to evaluate esophageal contractility during volumetric distention: a pilot study. Neurogastroenterology and Motility, 2015, 27, 981-989.	3.0	68
53	Majority of symptoms in esophageal reflux <scp>PPI</scp> nonâ€responders are not related to reflux. Neurogastroenterology and Motility, 2015, 27, 1667-1674.	3.0	69
54	Patients with refractory reflux symptoms: What do they have and how should they be managed?. Neurogastroenterology and Motility, 2015, 27, 1195-1201.	3.0	46

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55	Calculation of esophagogastric junction vector volume using three-dimensional high-resolution manometry. Ecological Management and Restoration, 2015, 28, 684-690.	0.4	9
56	The Chicago Classification of esophageal motility disorders, v3.0. Neurogastroenterology and Motility, 2015, 27, 160-174.	3.0	1,628
57	Inter-observer agreement for diagnostic classification of esophageal motility disorders defined in high-resolution manometry. Ecological Management and Restoration, 2015, 28, 711-719.	0.4	39
58	Initial proton pump inhibitor characteristics associated with long-term prescriptions in US veterans diagnosed with gastro-oesophageal reflux disease. Journal of Pharmaceutical Health Services Research, 2014, 5, 157-164.	0.6	1
59	Distensibility of the esophagogastric junction assessed with the functional lumen imaging probe (<scp>FLIP</scp>â„¢) in achalasia patients. Neurogastroenterology and Motility, 2013, 25, 496.	3.0	190
60	Optimizing the swallow protocol of clinical highâ€resolution esophageal manometry studies. Neurogastroenterology and Motility, 2012, 24, e489-96.	3.0	32
61	Evaluation of esophageal contractile propagation using esophageal pressure topography. Neurogastroenterology and Motility, 2012, 24, 20-26.	3.0	14
62	Chicago classification criteria of esophageal motility disorders defined in high resolution esophageal pressure topography¹. Neurogastroenterology and Motility, 2012, 24, 57-65.	3.0	716
63	The contractile deceleration point: an important physiologic landmark on oesophageal pressure topography. Neurogastroenterology and Motility, 2010, 22, 395-e90.	3.0	77
64	Highâ€resolution manometry in clinical practice: utilizing pressure topography to classify oesophageal motility abnormalities. Neurogastroenterology and Motility, 2009, 21, 796-806.	3.0	294
65	Does the Bravoâ„¢ pH capsule affect esophageal motor function?. Ecological Management and Restoration, 2007, 20, 406-410.	0.4	3
66	Upper sphincter function during transient lower oesophageal sphincter relaxation (tLOSR); it is mainly about microburps. Neurogastroenterology and Motility, 2007, 19, 203-210.	3.0	54
67	A new confusing model of GERD: A spectrum of phenotypic progression. Digestive and Liver Disease, 2006, 38, 648-651.	0.9	2
68	Slimline vs. glass pH electrodes: what degree of accuracy should we expect?. Alimentary Pharmacology and Therapeutics, 2006, 23, 331-340.	3.7	15
69	Measuring EGJ opening patterns using high resolution intraluminal impedance. Neurogastroenterology and Motility, 2005, 17, 200-206.	3.0	29
70	Acid reflux event detection using the Bravo wireless versus the Slimline catheter pH systems: why are the numbers so different?. Gut, 2005, 54, 1687-1692.	12.1	60
71	Smoking and gastro-oesophageal reflux disease. European Journal of Gastroenterology and Hepatology, 2000, 12, 837-842.	1.6	61
72	Motility-modifying agents and management of disorders of gastrointestinal motility. Gastroenterology, 2000, 118, S32-S47.	1.3	51

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73	Hypocholesterolemia in hairy cell leukemia: A marker for proliferative activity. , 1997, 55, 129-133.		13