

# Amit Patel

## List of Publications by Year in descending order

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57  
papers

2,002  
citations

331670

21  
h-index

243625

44  
g-index

59  
all docs

59  
docs citations

59  
times ranked

1496  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability in endoscopic assessment of Nissen fundoplication wrap integrity and hiatus herniation. Ecological Management and Restoration, 2022, 35, .	0.4	6
2	Postbariatric surgery esophageal dysmotility. , 2022, , 123-136.		0
3	Non-acid Reflux: What to Do When You Don't Feel the Burn. Digestive Diseases and Sciences, 2021, 66, 929-931.	2.3	0
4	Artificial intelligence automates and augments baseline impedance measurements from pH-impedance studies in gastroesophageal reflux disease. Journal of Gastroenterology, 2021, 56, 34-41.	5.1	24
5	Reply. Gastroenterology, 2021, 160, 2620-2621.	1.3	2
6	The Clinical Utility of Provocative Maneuvers at Esophageal High-resolution Manometry (HRM). Journal of Clinical Gastroenterology, 2021, 55, 95-102.	2.2	8
7	Diagnosis and Management of Refractory Gastroesophageal Reflux Disease. Gastroenterology and Hepatology, 2021, 17, 305-315.	0.1	0
8	Mean Nocturnal Baseline Impedance Correlates With Symptom Outcome When Acid Exposure Time Is Inconclusive on Esophageal Reflux Monitoring. Clinical Gastroenterology and Hepatology, 2020, 18, 589-595.	4.4	66
9	Higher Esophageal Symptom Burden in Obese Subjects Results From Increased Esophageal Acid Exposure and Not From Dysmotility. Clinical Gastroenterology and Hepatology, 2020, 18, 1719-1726.	4.4	17
10	Esophageal Functional Lumen Imaging Probe (FLIP): How Can FLIP Enhance Your Clinical Practice?. Digestive Diseases and Sciences, 2020, 65, 2473-2482.	2.3	9
11	ACG Clinical Guidelines: Clinical Use of Esophageal Physiologic Testing. American Journal of Gastroenterology, 2020, 115, 1412-1428.	0.4	111
12	Recommendations for Follow-up Colonoscopy After Polypectomy. JAMA - Journal of the American Medical Association, 2020, 324, 2208.	7.4	2
13	Esophageal Baseline Impedance From High-resolution Impedance Manometry Correlates With Mean Nocturnal Baseline Impedance From pH-impedance Monitoring. Journal of Neurogastroenterology and Motility, 2020, 26, 455-462.	2.4	5
14	Esophageal contractile segment impedance from high-resolution impedance manometry correlates with mean nocturnal baseline impedance and acid exposure time from 24-hour pH-impedance monitoring. Ecological Management and Restoration, 2020, 33, .	0.4	8
15	AGA Institute and the Joint Task Force on Allergy-Immunology Practice Parameters Clinical Guidelines for the Management of Eosinophilic Esophagitis. Gastroenterology, 2020, 158, 1776-1786.	1.3	188
16	Dysphagia in a 34-Year-Old Woman. JAMA - Journal of the American Medical Association, 2020, 323, 660.	7.4	6
17	The Utility of Esophageal Motility Testing in Gastroesophageal Reflux Disease (GERD). Current Gastroenterology Reports, 2019, 21, 37.	2.5	19
18	Screening for Barrett's Esophagus: Balancing Clinical Value and Cost-effectiveness. Journal of Neurogastroenterology and Motility, 2019, 25, 181-188.	2.4	10

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19	Curriculum for neurogastroenterology and motility training: A report from the joint <sc>ANMS</sc>â€<sc>ESNM</sc> task force. Neurogastroenterology and Motility, 2018, 30, e13341.	3.0	15
20	Gastroesophageal Reflux Monitoring. JAMA - Journal of the American Medical Association, 2018, 319, 1271.	7.4	10
21	Genetic risk factors for perception of symptoms in <sc>GERD</sc>: an observational cohort study. Alimentary Pharmacology and Therapeutics, 2018, 47, 289-297.	3.7	10
22	Utility of Esophageal High-Resolution Manometry in Clinical Practice: First, Do HRM. Digestive Diseases and Sciences, 2018, 63, 3178-3186.	2.3	16
23	Chronic Cough Is Associated With Long Breaks in Esophageal Peristaltic Integrity on High-resolution Manometry. Journal of Neurogastroenterology and Motility, 2018, 24, 387-394.	2.4	21
24	Esophageal High-Resolution Manometry in Gastroesophageal Reflux Disease. JAMA - Journal of the American Medical Association, 2018, 320, 1279.	7.4	19
25	A diagnosis of eosinophilic esophagitis is associated with increased life insurance premiums. Ecological Management and Restoration, 2018, 31, .	0.4	9
26	Editorial: measuring hypervigilance and anxiety in oesophageal disorders. Alimentary Pharmacology and Therapeutics, 2018, 47, 1559-1560.	3.7	0
27	Comparison of motor diagnoses by Chicago Classification versions 2.0 and 3.0 on esophageal highâ€resolution manometry. Neurogastroenterology and Motility, 2017, 29, e13042.	3.0	11
28	Elevated intrabolus pressure identifies obstructive processes when integrated relaxation pressure is normal on esophageal high-resolution manometry. American Journal of Physiology - Renal Physiology, 2017, 313, G73-G79.	3.4	17
29	Impact of symptom burden and healthâ€related quality of life (<sc>HRQOL</sc>) on esophageal motor diagnoses. Neurogastroenterology and Motility, 2017, 29, e12970.	3.0	35
30	Upper esophageal sphincter (<sc>UES</sc>) metrics on highâ€resolution manometry (<sc>HRM</sc>) differentiate achalasia subtypes. Neurogastroenterology and Motility, 2017, 29, e13136.	3.0	20
31	The learning curve for interpretation of oesophageal highâ€resolution manometry: a prospective interventional cohort study. Alimentary Pharmacology and Therapeutics, 2017, 45, 291-299.	3.7	5
32	Interrogation of esophagogastric junction barrier function using the esophagogastric junction contractile integral: an observational cohort study. Ecological Management and Restoration, 2016, 29, 820-828.	0.4	72
33	Ineffective esophageal motility phenotypes following fundoplication in gastroesophageal reflux disease. Neurogastroenterology and Motility, 2016, 28, 292-298.	3.0	74
34	Esophagogastric junction contractile integral (EGJâ€CI) quantifies changes in EGJ barrier function with surgical intervention. Neurogastroenterology and Motility, 2016, 28, 639-646.	3.0	56
35	Loss of Peristaltic Reserve, Determined by Multiple Rapid Swallows, Is the Most Frequent Esophageal Motility Abnormality in Patients With Systemic Sclerosis. Clinical Gastroenterology and Hepatology, 2016, 14, 1502-1506.	4.4	78
36	Distal mean nocturnal baseline impedance on <sc>pH</sc>â€impedance monitoring predicts reflux burden and symptomatic outcome in gastroâ€oesophageal reflux disease. Alimentary Pharmacology and Therapeutics, 2016, 44, 890-898.	3.7	112

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37	Comparison of two high-resolution manometry software systems in evaluating esophageal motor function. <i>Neurogastroenterology and Motility</i> , 2016, 28, 1836-1843.	3.0	8
38	How to Optimally Apply Impedance in the Evaluation of Esophageal Dysmotility. <i>Current Gastroenterology Reports</i> , 2016, 18, 60.	2.5	17
39	Effects of disturbed sleep on gastrointestinal and somatic pain symptoms in irritable bowel syndrome. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 246-258.	3.7	60
40	<scp>GERD</scp> phenotypes from pH-impedance monitoring predict symptomatic outcomes on prospective evaluation. <i>Neurogastroenterology and Motility</i> , 2016, 28, 513-521.	3.0	38
41	Prevalence, characteristics, and treatment outcomes of reflux hypersensitivity detected on pH-impedance monitoring. <i>Neurogastroenterology and Motility</i> , 2016, 28, 1382-1390.	3.0	45
42	Achalasia symptom response after Heller myotomy segregated by high-resolution manometry subtypes. <i>Journal of Gastroenterology</i> , 2016, 51, 112-118.	5.1	17
43	Definitions of Gastroesophageal Reflux Disease (GERD)., 2016, , 1-17.		1
44	Exaggerated smooth muscle contraction segments on esophageal high-resolution manometry: prevalence and clinical relevance. <i>Neurogastroenterology and Motility</i> , 2015, 27, 229-236.	3.0	12
45	Cameron lesions in patients with hiatal hernias: prevalence, presentation, and treatment outcome. <i>Ecological Management and Restoration</i> , 2015, 28, 448-452.	0.4	31
46	Parameters on Esophageal pH-Impedance Monitoring That Predict Outcomes of Patients With Gastroesophageal Reflux Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2015, 13, 884-891.	4.4	160
47	Assessment of Upper Esophageal Sphincter Function on High-resolution Manometry. <i>Journal of Clinical Gastroenterology</i> , 2015, 49, 95-100.	2.2	42
48	Optimizing the high-resolution manometry (<scp>HRM</scp>) study protocol. <i>Neurogastroenterology and Motility</i> , 2015, 27, 300-304.	3.0	25
49	Esophagogastric Junction Contractile Integral (EGJ-CI) Quantifies Changes in EGJ Barrier Function With Surgical Intervention. <i>American Journal of Gastroenterology</i> , 2015, 110, S708-S709.	0.4	0
50	Reproducibility patterns of multiple rapid swallows during high resolution esophageal manometry provide insights into esophageal pathophysiology. <i>Neurogastroenterology and Motility</i> , 2014, 26, 646-653.	3.0	41
51	Acid-Based Parameters on pH-Impedance Testing Predict Symptom Improvement With Medical Management Better Than Impedance Parameters. <i>American Journal of Gastroenterology</i> , 2014, 109, 836-844.	0.4	61
52	Esophageal Motor Function. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2014, 24, 527-543.	1.4	75
53	Sa1325 Optimizing the High Resolution Manometry (HRM) Study Protocol. <i>Gastroenterology</i> , 2013, 144, S-263.	1.3	1
54	Sensory neuromodulators in functional nausea and vomiting: predictors of response. <i>Postgraduate Medical Journal</i> , 2013, 89, 131-136.	1.8	12

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55	Su1095 Reflux Exposure Time on pH-Impedance Testing Predicts Symptom Improvement After Antireflux Surgery (ARS) Better Than Number of Reflux Events. <i>Gastroenterology</i> , 2012, 142, S-423.	1.3	2
56	Esophageal Body Hypomotility and Acid Exposure Are Independent Predictors of Barrett's Esophagus. <i>American Journal of Gastroenterology</i> , 2012, 107, S36-S37.	0.4	0
57	Amphibian Pathogen <i>Batrachochytrium dendrobatidis</i> Is Inhibited by the Cutaneous Bacteria of Amphibian Species. <i>EcoHealth</i> , 2006, 3, 53-56.	2.0	293