

Rami Sweis

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,027
citations

304743

22
h-index

254184

43
g-index

58
all docs

58
docs citations

58
times ranked

989
citing authors

#	ARTICLE	IF	CITATIONS
1	Timed barium swallow: Esophageal stasis varies markedly across subtypes of esophagogastric junction obstruction. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14322.	3.0	7
2	Esophageal Functional Lumen Imaging Probe Panometry Vs High-Resolution Manometryâ€”The Jury Is Still Out. <i>American Journal of Gastroenterology</i> , 2022, 117, 356-356.	0.4	1
3	How provocative tests in addition to wet swallows during high-resolution manometry can direct clinical management. <i>Current Opinion in Gastroenterology</i> , 2022, 38, 402-410.	2.3	2
4	Advances and caveats in modern achalasia management. <i>Therapeutic Advances in Chronic Disease</i> , 2021, 12, 204062232199343.	2.5	8
5	Assessment and management of dysphagia and achalasia. <i>Clinical Medicine</i> , 2021, 21, 119-123.	1.9	9
6	Chicago classification version 4.0^{Â©} technical review: Update on standard highâ€resolution manometry protocol for the assessment of esophageal motility. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14120.	3.0	41
7	Characterisation of patients with supine nighttime reflux: observations made with prolonged wireless oesophageal pH monitoring. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 54, 144-152.	3.7	5
8	An investigation into the effect of nasogastric intubation on markers of autonomic nervous function. <i>Neurogastroenterology and Motility</i> , 2021, , e14214.	3.0	0
9	Esophageal motility disorders on highâ€resolution manometry: Chicago classification version 4.0^{Â©}. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14058.	3.0	468
10	The Clinical Relevance of Manometric Esophagogastric Junction Outflow Obstruction Can Be Determined Using Rapid Drink Challenge and Solid Swallows. <i>American Journal of Gastroenterology</i> , 2021, 116, 280-288.	0.4	35
11	Cryoballoon ablation for treatment of patients with refractory esophageal neoplasia after first line endoscopic eradication therapy. <i>Endoscopy International Open</i> , 2020, 08, E891-E899.	1.8	3
12	High-Resolution Manometryâ€”Observations After 15 Years of Personal Useâ€”Has Advancement Reached a Plateau?. <i>Current Gastroenterology Reports</i> , 2020, 22, 49.	2.5	8
13	Rumination syndrome: Assessment of vagal tone during and after meals and during diaphragmatic breathing. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13873.	3.0	12
14	Endoscopic management of gastrointestinal motility disorders â€” part 1: European Society of Gastrointestinal Endoscopy (ESGE) Guideline. <i>Endoscopy</i> , 2020, 52, 498-515.	1.8	75
15	Endoscopic management of gastrointestinal motility disorders â€” part 2: European Society of Gastrointestinal Endoscopy (ESGE) Guideline. <i>Endoscopy</i> , 2020, 52, 600-614.	1.8	70
16	The timed barium swallow and its relationship to symptoms in achalasia: Analysis of surface area and emptying rate. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13928.	3.0	18
17	The global burden of gastro-oesophageal reflux disease: more than just heartburn and regurgitation. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 519-521.	8.1	10
18	A case of dysphagia secondary to a double-lumen esophagus: endoscopic management with septotomy. <i>VideoGIE</i> , 2020, 5, 98-101.	0.7	1

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19	Prolonged Wireless pH Monitoring in Patients With Persistent Reflux Symptoms Despite Proton Pump Inhibitor Therapy. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2912-2919.	4.4	29
20	British Society of Gastroenterology guidelines for oesophageal manometry and oesophageal reflux monitoring. <i>Gut</i> , 2019, 68, 1731-1750.	12.1	52
21	The treatment of achalasia patients with esophageal varices: an international study. <i>United European Gastroenterology Journal</i> , 2019, 7, 565-572.	3.8	10
22	Radiofrequency ablation for patients with refractory symptomatic anaemia secondary to gastric antral vascular ectasia. <i>United European Gastroenterology Journal</i> , 2019, 7, 217-224.	3.8	9
23	Achalasia diagnosed despite normal integrated relaxation pressure responds favorably to therapy. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13586.	3.0	26
24	PTU-051â€¦Risk factors for progression of confirmed low grade dysplasia in a barrettâ€™s tertiary referral centre. , 2019, , .		0
25	PTU-052â€¦The natural history of low-grade dysplasia in patients with barrettâ€™s oesophagus: a tertiary centre experience. , 2019, , .		0
26	Virtual chromoendoscopy by using optical enhancement improves the detection of Barrettâ€™s esophagusâ€™ associated neoplasia. <i>Gastrointestinal Endoscopy</i> , 2019, 89, 247-256.e4.	1.0	31
27	Impaired motility in Barrett's esophagus: A study using high-resolution manometry with physiologic challenge. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13330.	3.0	19
28	Variation in esophageal physiology testing in clinical practice: Results from an international survey. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13215.	3.0	36
29	The role of oesophageal physiological testing in the assessment of noncardiac chest pain. <i>Therapeutic Advances in Chronic Disease</i> , 2018, 9, 257-267.	2.5	4
30	PTH-069â€¦Validating a classification system using ISCAN optical enhancement for detection of early barrettâ€™s oesophagus neoplasia. , 2018, , .		0
31	OWE-004â€¦Iscan OE improves detection of early barretts oesophagus associated neoplasia in trainee and expert endoscopists. , 2018, , .		0
32	Young GI angle: How to chair a session. <i>United European Gastroenterology Journal</i> , 2018, 6, 1109-1111.	3.8	0
33	Risk of lymph node metastases in patients with T1b oesophageal adenocarcinoma: A retrospective single centre experience. <i>World Journal of Gastroenterology</i> , 2018, 24, 4698-4707.	3.3	8
34	POEM and the management of achalasia. <i>Frontline Gastroenterology</i> , 2017, 8, 143-147.	1.8	6
35	Achalasia: It Is Not All Black and White. <i>Current Gastroenterology Reports</i> , 2017, 19, 27.	2.5	7
36	Combined pH-impedance testing for reflux: current state of play and future challenges. <i>Frontline Gastroenterology</i> , 2017, 8, 154-155.	1.8	2

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37	Systematic assessment with I-SCAN magnification endoscopy and acetic acid improves dysplasia detection in patients with Barrett's esophagus. <i>Endoscopy</i> , 2017, 49, 1219-1228.	1.8	24
38	Diagnostic yield of high-resolution manometry with a solid test meal for clinically relevant, symptomatic oesophageal motility disorders: serial diagnostic study. <i>The Lancet Gastroenterology and Hepatology</i> , 2017, 2, 654-661.	8.1	106
39	Rapid Drink Challenge in high-resolution manometry: an adjunctive test for detection of esophageal motility disorders. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12902.	3.0	122
40	PWE-126...Biodegradable stents in the management of refractory non- malignant oesophageal strictures " an alternative to repeated endoscopic dilatations " a single centre experience. , 2017, , .		0
41	Dysphagia: Thinking outside the box. <i>World Journal of Gastroenterology</i> , 2017, 23, 6942-6951.	3.3	28
42	PWE-076...Specialist Centre Patient Volume Does Not Impact on Endoscopic Outcomes for Treatment of Barrett's Dysplasia. Results from The UK Registry. <i>Gut</i> , 2016, 65, A175.2-A176.	12.1	0
43	PWE-078...Magnification Endoscopy with I-Scan Imaging and Acetic Acid Chromoendoscopy in Barrett's Oesophagus Improves Neoplasia Detection. <i>Gut</i> , 2016, 65, A176.2-A177.	12.1	0
44	Inconsistency in the Diagnosis of Functional Heartburn: Usefulness of Prolonged Wireless pH Monitoring in Patients With Proton Pump Inhibitor Refractory Gastroesophageal Reflux Disease. <i>Journal of Neurogastroenterology and Motility</i> , 2015, 21, 265-272.	2.4	75
45	Investigation of Dysphagia After Antireflux Surgery by High-resolution Manometry: Impact of Multiple Water Swallows and a Solid Test Meal on Diagnosis, Management, and Clinical Outcome. <i>Clinical Gastroenterology and Hepatology</i> , 2015, 13, 1575-1583.	4.4	82
46	Inter-observer agreement for diagnostic classification of esophageal motility disorders defined in high-resolution manometry. <i>Ecological Management and Restoration</i> , 2015, 28, 711-719.	0.4	39
47	Assessment of esophageal dysfunction and symptoms during and after a standardized test meal: development and clinical validation of a new methodology utilizing high-resolution manometry. <i>Neurogastroenterology and Motility</i> , 2014, 26, 215-228.	3.0	82
48	Measurement of esophago-gastric junction cross-sectional area and distensibility by an endoluminal functional lumen imaging probe for the diagnosis of gastroesophageal reflux disease. <i>Neurogastroenterology and Motility</i> , 2013, 25, 904-910.	3.0	69
49	Failure to respond to physiologic challenge characterizes esophageal motility in erosive gastro-esophageal reflux disease. <i>Neurogastroenterology and Motility</i> , 2011, 23, 517-e200.	3.0	88
50	Normative values and inter-observer agreement for liquid and solid bolus swallows in upright and supine positions as assessed by esophageal high-resolution manometry. <i>Neurogastroenterology and Motility</i> , 2011, 23, 509-e198.	3.0	144
51	Prolonged, wireless pH studies have a high diagnostic yield in patients with reflux symptoms and negative 24-h catheter-based pH studies. <i>Neurogastroenterology and Motility</i> , 2011, 23, 419-426.	3.0	74
52	Discrepancies between histology and serology for the diagnosis of coeliac disease in a district general hospital: is this an unrecognised problem in other hospitals?. <i>Clinical Medicine</i> , 2009, 9, 346-348.	1.9	7
53	Patient acceptance and clinical impact of Bravo monitoring in patients with previous failed catheter-based studies. <i>Alimentary Pharmacology and Therapeutics</i> , 2009, 29, 669-676.	3.7	45
54	British Society of Gastroenterology (BSG) and British Society of Paediatric Gastroenterology, Hepatology and Nutrition (BSPGHAN) joint consensus guidelines on the diagnosis and management of eosinophilic oesophagitis in children and adults. <i>Gut</i> , 0, , gutjnl-2022-327326.	12.1	26