

Sabine Roman

List of Publications by Year in descending order

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Version: 2024-02-01

221
papers

11,813
citations

26630

56
h-index

30922

102
g-index

244
all docs

244
docs citations

244
times ranked

5086
citing authors

#	ARTICLE	IF	CITATIONS
1	The Chicago Classification of esophageal motility disorders, v3.0. <i>Neurogastroenterology and Motility</i> , 2015, 27, 160-174.	3.0	1,628
2	Modern diagnosis of GERD: the Lyon Consensus. <i>Gut</i> , 2018, 67, 1351-1362.	12.1	991
3	Esophageal motility disorders on high-resolution manometry: Chicago classification version 4.0. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14058.	3.0	468
4	Esophageal pH-Impedance Monitoring and Symptom Analysis in GERD: A Study in Patients off and on Therapy. <i>American Journal of Gastroenterology</i> , 2006, 101, 1956-1963.	0.4	407
5	Normal values and day-to-day variability of 24h ambulatory oesophageal impedance-pH monitoring in a Belgian-French cohort of healthy subjects. <i>Alimentary Pharmacology and Therapeutics</i> , 2005, 22, 1011-1021.	3.7	285
6	Ambulatory reflux monitoring for diagnosis of gastroesophageal reflux disease: Update of the Porto consensus and recommendations from an international consensus group. <i>Neurogastroenterology and Motility</i> , 2017, 29, 1-15.	3.0	275
7	Comprehensive Analysis of Adverse Events Associated With Per Oral Endoscopic Myotomy in 1826 Patients: An International Multicenter Study. <i>American Journal of Gastroenterology</i> , 2017, 112, 1267-1276.	0.4	168
8	Weak Peristalsis in Esophageal Pressure Topography: Classification and Association With Dysphagia. <i>American Journal of Gastroenterology</i> , 2011, 106, 349-356.	0.4	167
9	Classification of esophageal motor findings in gastroesophageal reflux disease: Conclusions from an international consensus group. <i>Neurogastroenterology and Motility</i> , 2017, 29, e13104.	3.0	158
10	Advances in the physiological assessment and diagnosis of GERD. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 665-676.	17.8	157
11	Determinants of gastro-oesophageal reflux perception in patients with persistent symptoms despite proton pump inhibitors. <i>Gut</i> , 2008, 57, 156-160.	12.1	156
12	Gastroesophageal reflux after peroral endoscopic myotomy: a multicenter case-control study. <i>Endoscopy</i> , 2017, 49, 634-642.	1.8	154
13	Phenotypes and Clinical Context of Hypercontractility in High-Resolution Esophageal Pressure Topography (EPT). <i>American Journal of Gastroenterology</i> , 2012, 107, 37-45.	0.4	151
14	Normal Values of Pharyngeal and Esophageal 24-Hour pH Impedance in Individuals on and off Therapy and Interobserver Reproducibility. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 366-372.	4.4	145
15	Distal Esophageal Spasm in High-Resolution Esophageal Pressure Topography: Defining Clinical Phenotypes. <i>Gastroenterology</i> , 2011, 141, 469-475.	1.3	140
16	Efficacy and Safety of Peroral Endoscopic Myotomy for Treatment of Achalasia After Failed Heller Myotomy. <i>Clinical Gastroenterology and Hepatology</i> , 2017, 15, 1531-1537.e3.	4.4	138
17	The diagnosis and management of hiatus hernia. <i>BMJ</i> , The, 2014, 349, g6154-g6154.	6.0	130
18	Intra-gastric Balloon for "Non-Morbid" Obesity: A Retrospective Evaluation of Tolerance and Efficacy. <i>Obesity Surgery</i> , 2004, 14, 539-544.	2.1	127

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19	Manometric features of eosinophilic esophagitis in esophageal pressure topography. <i>Neurogastroenterology and Motility</i> , 2011, 23, 208-e111.	3.0	125
20	European guidelines on achalasia: United European Gastroenterology and European Society of Neurogastroenterology and Motility recommendations. <i>United European Gastroenterology Journal</i> , 2020, 8, 13-33.	3.8	125
21	High-resolution Impedance Manometry after Sleeve Gastrectomy: Increased Intra-gastric Pressure and Reflux are Frequent Events. <i>Obesity Surgery</i> , 2016, 26, 2449-2456.	2.1	124
22	Effects of Intra-gastric Balloon on Gastric Emptying and Plasma Ghrelin Levels in Non-morbid Obese Patients. <i>Obesity Surgery</i> , 2005, 15, 510-516.	2.1	120
23	An alginate-antacid formulation (Gaviscon Double Action Liquid) can eliminate or displace the postprandial "acid pocket"™ in symptomatic GERD patients. <i>Alimentary Pharmacology and Therapeutics</i> , 2011, 34, 59-66.	3.7	120
24	Esophageal Capsule Endoscopy versus Esophagogastroduodenoscopy for Evaluating Portal Hypertension: a Prospective Comparative Study of Performance and Tolerance. <i>Endoscopy</i> , 2006, 38, 36-41.	1.8	111
25	High-Resolution Manometry Improves the Diagnosis of Esophageal Motility Disorders in Patients With Dysphagia: A Randomized Multicenter Study. <i>American Journal of Gastroenterology</i> , 2016, 111, 372-380.	0.4	110
26	Evaluation of esophageal motor function in clinical practice. <i>Neurogastroenterology and Motility</i> , 2013, 25, 99-133.	3.0	107
27	Management of Spastic Disorders of the Esophagus. <i>Gastroenterology Clinics of North America</i> , 2013, 42, 27-43.	2.2	103
28	Swallowable Obalon® Gastric Balloons as an Aid for Weight Loss: A Pilot Feasibility Study. <i>Obesity Surgery</i> , 2013, 23, 730-733.	2.1	98
29	Loss of H^{21} Soluble Guanylate Cyclase, the Major Nitric Oxide Receptor, Leads to Moyamoya and Achalasia. <i>American Journal of Human Genetics</i> , 2014, 94, 385-394.	6.2	95
30	Ambulatory 24-h oesophageal impedance-pH recordings: reliability of automatic analysis for gastro-oesophageal reflux assessment. <i>Neurogastroenterology and Motility</i> , 2006, 18, 978-986.	3.0	91
31	Esophagogastric junction morphology is associated with a positive impedance-pH monitoring in patients with GERD. <i>Neurogastroenterology and Motility</i> , 2015, 27, 1175-1182.	3.0	91
32	Diagnosis of Esophageal Motility Disorders: Esophageal Pressure Topography vs. Conventional Line Tracing. <i>American Journal of Gastroenterology</i> , 2015, 110, 967-977.	0.4	90
33	Lack of Correlation Between HRM Metrics and Symptoms During the Manometric Protocol. <i>American Journal of Gastroenterology</i> , 2014, 109, 521-526.	0.4	87
34	High-Resolution Manometry Correlates of Ineffective Esophageal Motility. <i>American Journal of Gastroenterology</i> , 2012, 107, 1647-1654.	0.4	85
35	Esophagogastric junction contractility for clinical assessment in patients with GERD: a real added value?. <i>Neurogastroenterology and Motility</i> , 2015, 27, 1423-1431.	3.0	85
36	Advances in the management of oesophageal motility disorders in the era of high-resolution manometry: a focus on achalasia syndromes. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 677-688.	17.8	84

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37	Use of the Functional Lumen Imaging Probe in Clinical Esophagology. <i>American Journal of Gastroenterology</i> , 2020, 115, 1786-1796.	0.4	84
38	Randomised clinical trial: effects of monotherapy with ADX10059, a mGluR5 inhibitor, on symptoms and reflux events in patients with gastro-oesophageal reflux disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2011, 33, 911-921.	3.7	83
39	Normative values in esophageal high-resolution manometry. <i>Neurogastroenterology and Motility</i> , 2015, 27, 175-187.	3.0	81
40	Tolerance and Efficacy of Argon Plasma Coagulation for Controlling Bleeding in Patients with Typical and Atypical Manifestations of Watermelon Stomach. <i>Endoscopy</i> , 2003, 35, 1024-1028.	1.8	80
41	Refining the criterion for an abnormal Integrated Relaxation Pressure in esophageal pressure topography based on the pattern of esophageal contractility using a classification and regression tree model. <i>Neurogastroenterology and Motility</i> , 2012, 24, e356-63.	3.0	80
42	The effect of a sitting vs supine posture on normative esophageal pressure topography metrics and Chicago Classification diagnosis of esophageal motility disorders. <i>Neurogastroenterology and Motility</i> , 2012, 24, e509-16.	3.0	78
43	Validation of criteria for the definition of transient lower esophageal sphincter relaxations using high-resolution manometry. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12920.	3.0	78
44	Does body position modify the results of oesophageal high resolution manometry?. <i>Neurogastroenterology and Motility</i> , 2010, 22, 271-275.	3.0	77
45	Ineffective esophageal motility: Concepts, future directions, and conclusions from the Stanford 2018 symposium. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13584.	3.0	76
46	Gaviscon Double Action Liquid (antacid & alginate) is more effective than antacid in controlling postprandial oesophageal acid exposure in GERD patients: a double-blind crossover study. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 40, 531-537.	3.7	69
47	Majority of symptoms in esophageal reflux PPI nonresponders are not related to reflux. <i>Neurogastroenterology and Motility</i> , 2015, 27, 1667-1674.	3.0	69
48	Distal Contraction Latency: A Measure of Propagation Velocity Optimized for Esophageal Pressure Topography Studies. <i>American Journal of Gastroenterology</i> , 2011, 106, 443-451.	0.4	68
49	ESNM/ANMS consensus paper: Diagnosis and management of refractory gastroesophageal reflux disease. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14075.	3.0	68
50	Postprandial High-Resolution Impedance Manometry Identifies Mechanisms of Nonresponse to Proton Pump Inhibitors. <i>Clinical Gastroenterology and Hepatology</i> , 2018, 16, 211-218.e1.	4.4	67
51	Partial Recovery of Peristalsis After Myotomy for Achalasia. <i>JAMA Surgery</i> , 2013, 148, 157.	4.3	66
52	Laparoscopic Repair of Large Hiatal Hernia Without Prosthetic Reinforcement: Late Results and Relevance of Anterior Gastropexy. <i>Journal of Gastrointestinal Surgery</i> , 2010, 14, 1910-1916.	1.7	64
53	Vigor of peristalsis during multiple rapid swallows is inversely correlated with acid exposure time in patients with NERD. <i>Neurogastroenterology and Motility</i> , 2016, 28, 243-250.	3.0	63
54	Randomized clinical trial of sacral nerve stimulation for refractory constipation. <i>British Journal of Surgery</i> , 2017, 104, 205-213.	0.3	63

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55	High-Resolution Manometry Studies Are Frequently Imperfect but Usually Still Interpretable. <i>Clinical Gastroenterology and Hepatology</i> , 2011, 9, 1050-1055.	4.4	59
56	Prospective evaluation of a new ultrathin one-plane bending videoendoscope for transnasal EGD: a comparative study on performance and tolerance. <i>Gastrointestinal Endoscopy</i> , 2007, 66, 13-19.	1.0	57
57	Esophageal dysmotility associated with systemic sclerosis: a high-resolution manometry study. <i>Ecological Management and Restoration</i> , 2011, 24, 299-304.	0.4	55
58	Botulinum toxin injection for hypercontractile or spastic esophageal motility disorders: may high-resolution manometry help to select cases?. <i>Ecological Management and Restoration</i> , 2015, 28, 735-741.	0.4	53
59	Tolerance and Efficacy of an Air-filled Balloon in Non-morbidly Obese Patients: Results of a Prospective Multicenter Study. <i>Obesity Surgery</i> , 2007, 17, 764-769.	2.1	51
60	Neurological features in adult Triple-A (Allgrove) syndrome. <i>Journal of Neurology</i> , 2012, 259, 39-46.	3.6	51
61	Rapid drink challenge test during esophageal high resolution manometry in patients with esophago-gastric junction outflow obstruction. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13293.	3.0	51
62	Esophageal Hypervigilance and Visceral Anxiety Are Contributors to Symptom Severity Among Patients Evaluated With High-Resolution Esophageal Manometry. <i>American Journal of Gastroenterology</i> , 2020, 115, 367-375.	0.4	51
63	The Chicago Classification of Motility Disorders. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2014, 24, 545-561.	1.4	50
64	3D High-definition anorectal manometry: Values obtained in asymptomatic volunteers, fecal incontinence and chronic constipation. Results of a prospective multicenter study (<sc>NOMAD</sc>). <i>Neurogastroenterology and Motility</i> , 2017, 29, e13049.	3.0	49
65	Normal values and regional differences in oesophageal impedance-pH metrics: a consensus analysis of impedance-pH studies from around the world. <i>Gut</i> , 2021, 70, 1441-1449.	12.1	49
66	Noninvasive diagnosis and prognosis of liver cirrhosis: a comparison of biological scores, elastometry, and metabolic liver function tests. <i>European Journal of Gastroenterology and Hepatology</i> , 2010, 22, 532-540.	1.6	45
67	High resolution manometry to detect transient lower oesophageal sphincter relaxations: diagnostic accuracy compared with perfused sleeve manometry, and the definition of new detection criteria. <i>Alimentary Pharmacology and Therapeutics</i> , 2011, 34, 384-393.	3.7	45
68	Inter-reviewer Variability in Interpretation of pH-Impedance Studies: The Wingate Consensus. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 1976-1978.e1.	4.4	45
69	Downregulation of p63 upon exposure to bile salts and acid in normal and cancer esophageal cells in culture. <i>American Journal of Physiology - Renal Physiology</i> , 2007, 293, G45-G53.	3.4	44
70	Clinical measurement of gastrointestinal motility and function: who, when and which test?. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2018, 15, 568-579.	17.8	44
71	Transcutaneous Posterior Tibial Nerve Stimulation for Fecal Incontinence in Inflammatory Bowel Disease Patients: A Therapeutic Option?. <i>Inflammatory Bowel Diseases</i> , 2009, 15, 402-405.	1.9	43
72	Indications and interpretation of esophageal function testing. <i>Annals of the New York Academy of Sciences</i> , 2018, 1434, 239-253.	3.8	43

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73	Pharyngeal pH alone is not reliable for the detection of pharyngeal reflux events: A study with oesophageal and pharyngeal pH-impedance monitoring. <i>United European Gastroenterology Journal</i> , 2013, 1, 438-444.	3.8	41
74	An international multicenter study evaluating the clinical efficacy and safety of per-oral endoscopic myotomy in octogenarians. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 956-961.	1.0	41
75	Distal Esophageal Spasm. <i>Dysphagia</i> , 2012, 27, 115-123.	1.8	40
76	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
77	The use of impedance planimetry (Endoscopic Functional Lumen Imaging Probe, EndoFLIP [®]) in the gastrointestinal tract: A systematic review. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13980.	3.0	39
78	Characterization of reflux events after fundoplication using combined impedance-pH recording. <i>British Journal of Surgery</i> , 2007, 94, 48-52.	0.3	38
79	The Chicago classification for achalasia in a French multicentric cohort. <i>Digestive and Liver Disease</i> , 2012, 44, 976-980.	0.9	37
80	Achalasia-Like Disorder After Laparoscopic Adjustable Gastric Banding: a Reversible Side Effect?. <i>Obesity Surgery</i> , 2012, 22, 704-711.	2.1	37
81	Sacral nerve stimulation for fecal incontinence improves symptoms, quality of life and patients' satisfaction: results of a monocentric series of 119 patients. <i>International Journal of Colorectal Disease</i> , 2013, 28, 227-233.	2.2	37
82	Normal values of esophageal motility after antireflux surgery; a study using high-resolution manometry. <i>Neurogastroenterology and Motility</i> , 2015, 27, 929-935.	3.0	37
83	Esophageal provocation tests: Are they useful to improve diagnostic yield of high resolution manometry?. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13321.	3.0	37
84	Efficacy of per-oral endoscopic myotomy for the treatment of non-achalasia esophageal motor disorders. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 5508-5515.	2.4	37
85	High-Resolution Manometry: An Atlas of Esophageal Motility Disorders and Findings of GERD Using Esophageal Pressure Topography. <i>Thoracic Surgery Clinics</i> , 2011, 21, 465-475.	1.0	36
86	Impaired postoperative EGJ relaxation as a determinant of post laparoscopic fundoplication dysphagia: a study with high-resolution manometry before and after surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2012, 26, 3642-3649.	2.4	36
87	Achalasia. <i>Nature Reviews Disease Primers</i> , 2022, 8, 28.	30.5	36
88	A study with pharyngeal and esophageal 24-hour pH-impedance monitoring in patients with laryngopharyngeal symptoms refractory to proton pump inhibitors. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12909.	3.0	34
89	Transcutaneous electrical posterior tibial nerve stimulation for faecal incontinence: effects on symptoms and quality of life. <i>International Journal of Colorectal Disease</i> , 2010, 25, 1017-1020.	2.2	33
90	Optimizing the swallow protocol of clinical high-resolution esophageal manometry studies. <i>Neurogastroenterology and Motility</i> , 2012, 24, e489-96.	3.0	32

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91	Esophageal hypertensive peristaltic disorders. <i>Neurogastroenterology and Motility</i> , 2012, 24, 32-39.	3.0	32
92	Current Therapeutic Options for Esophageal Motor Disorders as Defined by the Chicago Classification. <i>Journal of Clinical Gastroenterology</i> , 2015, 49, 451-460.	2.2	32
93	Distal esophageal spasm. <i>Current Opinion in Gastroenterology</i> , 2015, 31, 328-333.	2.3	32
94	Multicenter Evaluation of Clinical Efficacy and Safety of Peroral Endoscopic Myotomy in Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, 523-527.	1.8	32
95	Complications of botulinum toxin injections for treatment of esophageal motility disorders. <i>Ecological Management and Restoration</i> , 2016, 30, 1-5.	0.4	30
96	High resolution esophageal manometry evaluation in symptomatic patients after gastric banding for morbid obesity. <i>Digestive and Liver Disease</i> , 2011, 43, 116-120.	0.9	29
97	Long-term outcomes of per-oral endoscopic myotomy in achalasia patients with a minimum follow-up of 4 years: a multicenter study. <i>Endoscopy International Open</i> , 2020, 08, E650-E655.	1.8	29
98	Sacral nerve stimulation and rectal function: results of a prospective study in faecal incontinence. <i>Neurogastroenterology and Motility</i> , 2008, 20, 1127-1131.	3.0	28
99	Value of pH Impedance Monitoring While on Twice-Daily Proton Pump Inhibitor Therapy to Identify Need for Escalation of Reflux Management. <i>Gastroenterology</i> , 2021, 161, 1412-1422.	1.3	27
100	Effects of Large Hiatal Hernias on Esophageal Peristalsis. <i>Archives of Surgery</i> , 2012, 147, 352.	2.2	26
101	Achalasia diagnosed despite normal integrated relaxation pressure responds favorably to therapy. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13586.	3.0	26
102	Eosinophilic oesophagitis: From physiopathology to treatment. <i>Digestive and Liver Disease</i> , 2013, 45, 871-878.	0.9	25
103	Challenges in the Swallowing Mechanism: Nonobstructive Dysphagia in the Era of High-Resolution Manometry and Impedance. <i>Gastroenterology Clinics of North America</i> , 2011, 40, 823-835.	2.2	24
104	Wireless pH capsule yield in clinical practice. <i>Endoscopy</i> , 2012, 44, 270-276.	1.8	24
105	Artificial intelligence automates and augments baseline impedance measurements from pH-impedance studies in gastroesophageal reflux disease. <i>Journal of Gastroenterology</i> , 2021, 56, 34-41.	5.1	24
106	Hypercontractile Esophagus From Pathophysiology to Management: Proceedings of the Pisa Symposium. <i>American Journal of Gastroenterology</i> , 2021, 116, 263-273.	0.4	24
107	High-Resolution Manometry Thresholds and Motor Patterns Among Asymptomatic Individuals. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e398-e406.	4.4	23
108	Post-reflux swallow-induced peristaltic wave (PSPW): physiology, triggering factors and role in reflux clearance in healthy subjects. <i>Journal of Gastroenterology</i> , 2020, 55, 1109-1118.	5.1	23

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109	Perineal retraining improves conservative treatment for faecal incontinence: A multicentre randomized study. <i>Digestive and Liver Disease</i> , 2014, 46, 237-242.	0.9	22
110	Refractory GERD, beyond proton pump inhibitors. <i>Current Opinion in Pharmacology</i> , 2018, 43, 99-103.	3.5	22
111	Botulinum toxin for the treatment of hypercontractile esophagus: Results of a double-blind randomized sham-controlled study. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13587.	3.0	22
112	Fatal mediastinitis following botulinum toxin injection for esophageal spasm. <i>Endoscopy</i> , 2013, 45, E405-E406.	1.8	21
113	Jackhammer esophagus: Clinical presentation, manometric diagnosis, and therapeutic results—Results from a multicenter French cohort. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13918.	3.0	21
114	Trajectory assessment is useful when day-to-day esophageal acid exposure varies in prolonged wireless pH monitoring. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.4	19
115	Environmental “Lifestyle related factors. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2010, 24, 847-859.	2.4	18
116	Mechanisms of Barrett's oesophagus (clinical): LOS dysfunction, hiatal hernia, peristaltic defects. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2015, 29, 17-28.	2.4	17
117	Oesophageal function assessed by high-resolution manometry in patients with diabetes and inadequate glycaemic control. <i>Diabetic Medicine</i> , 2014, 31, 1452-1459.	2.3	16
118	Influence of rectal prolapse on the asymmetry of the anal sphincter in patients with anal incontinence. <i>BMC Gastroenterology</i> , 2003, 3, 23.	2.0	15
119	Pseudoachalasia and Laparoscopic Gastric Banding. <i>Journal of Clinical Gastroenterology</i> , 2011, 45, 745-747.	2.2	15
120	Curriculum for neurogastroenterology and motility training: A report from the joint ANMS-ESNM task force. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13341.	3.0	15
121	European Society for Neurogastroenterology and Motility (ESNM) recommendations for the use of high-resolution manometry of the esophagus. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14043.	3.0	15
122	Chicago Classification Update (v4.0): Technical review on diagnostic criteria for distal esophageal spasm. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14119.	3.0	15
123	Value of Rectal Ultrasound in Predicting Staging and Outcome in Patients With Rectal Adenocarcinoma. <i>Diseases of the Colon and Rectum</i> , 2004, 47, 1323-1330.	1.3	14
124	Could metabolic liver function tests predict mortality on waiting list for liver transplantation? A study on 560 patients. <i>Clinical Transplantation</i> , 2011, 25, 755-765.	1.6	14
125	Factors associated with nonresponse to proton pump inhibitors therapy in patients referred for esophageal pH-impedance monitoring. <i>Ecological Management and Restoration</i> , 2016, 29, 787-793.	0.4	14
126	Automated calculation of the distal contractile integral in esophageal pressure topography with a region-growing algorithm. <i>Neurogastroenterology and Motility</i> , 2012, 24, e4-10.	3.0	13

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127	High-intensity focused ultrasound liver destruction through the gastric wall under endoscopic ultrasound control: first experience in living pigs. <i>Endoscopy</i> , 2012, 44, E376-E377.	1.8	12
128	Esophageal shortening after rapid drink test during esophageal high-resolution manometry: A relevant finding?. <i>United European Gastroenterology Journal</i> , 2018, 6, 1323-1330.	3.8	12
129	Correlation between gastric pH and gastro-oesophageal reflux contents: ambulatory pH-impedance monitoring results. <i>Neurogastroenterology and Motility</i> , 2007, 19, 562-568.	3.0	11
130	High-resolution manometry: A new gold standard to diagnose esophageal dysmotility?. <i>Gastroenterologie Clinique Et Biologique</i> , 2009, 33, 1061-1067.	0.9	11
131	Sacral Nerve Stimulation and Constipation. <i>Diseases of the Colon and Rectum</i> , 2009, 52, 752-753.	1.3	11
132	Esophageal Motility Disorders Associated With Death or Allograft Dysfunction After Lung Transplantation? Results of a Retrospective Monocentric Study. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00137.	2.5	11
133	Role of Rapid Drink Challenge During Esophageal High-resolution Manometry in Predicting Outcome of Peroral Endoscopic Myotomy in Patients With Achalasia. <i>Journal of Neurogastroenterology and Motility</i> , 2020, 26, 204-214.	2.4	11
134	Low FODMAPs diet or usual dietary advice for the treatment of refractory gastroesophageal reflux disease: An open-label randomized trial. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14181.	3.0	11
135	Prognostic factors in patients with refractory ascites treated by transjugular intrahepatic porto-systemic shunt: From the liver to the kidney. <i>Digestive and Liver Disease</i> , 2014, 46, 1001-1007.	0.9	10
136	The treatment of achalasia patients with esophageal varices: an international study. <i>United European Gastroenterology Journal</i> , 2019, 7, 565-572.	3.8	10
137	Esophagogastric junction morphology and contractile integral on high-resolution manometry in asymptomatic healthy volunteers: An international multicenter study. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14009.	3.0	10
138	Episode-level reflux characteristics: How experienced reviewers differentiate true reflux from artifact on pH-impedance studies. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14153.	3.0	10
139	Diagnostic yield of adding solid food swallows during high-resolution manometry in esophageal motility disorders. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14060.	3.0	9
140	Development of quality indicators for the diagnosis and management of achalasia. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14118.	3.0	9
141	Esophageal dilation after gastric banding: to test or not to test before surgery?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2010, 24, 972-973.	2.4	8
142	Esophageal hematoma after peroral endoscopic myotomy for achalasia in a patient on antiplatelet therapy. <i>Endoscopy</i> , 2015, 47, E363-E364.	1.8	8
143	Triple-A Syndrome: A Rare Etiology of Adult Achalasia. <i>Digestive Diseases and Sciences</i> , 2005, 50, 440-442.	2.3	7
144	Tu2049 Long term Outcomes of PerOral Endoscopic Myotomy (POEM) in Achalasia patients With a minimum follow-up of 2 years: A multicenter study. <i>Gastrointestinal Endoscopy</i> , 2016, 83, AB628.	1.0	7

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178	The time course and persistence of concurrent contraction during normal peristalsis. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 301, G679-G683.	3.4	1
179	Comment to "Rumination syndrome: When the lower oesophageal sphincter rises". <i>Digestive and Liver Disease</i> , 2012, 44, 269.	0.9	1
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