

Roberto Penagini

List of Publications by Year in descending order

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Version: 2024-02-01

152
papers

4,419
citations

159358

30
h-index

128067

60
g-index

157
all docs

157
docs citations

157
times ranked

2568
citing authors

#	ARTICLE	IF	CITATIONS
1	Transient lower esophageal sphincter relaxation. <i>Gastroenterology</i> , 1995, 109, 601-610.	0.6	665
2	Esophageal motility disorders on high-resolution manometry: Chicago classification version 4.0. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14058.	1.6	468
3	Randomized Trial of Different Screening Strategies for Colorectal Cancer: Patient Response and Detection Rates. <i>Journal of the National Cancer Institute</i> , 2005, 97, 347-357.	3.0	178
4	Classification of esophageal motor findings in gastroesophageal reflux disease: Conclusions from an international consensus group. <i>Neurogastroenterology and Motility</i> , 2017, 29, e13104.	1.6	158
5	Multiple rapid swallowing: a complementary test during standard oesophageal manometry. <i>Neurogastroenterology and Motility</i> , 2009, 21, 718.	1.6	149
6	Effect of morphine on gastroesophageal reflux and transient lower esophageal sphincter relaxation. <i>Gastroenterology</i> , 1997, 113, 409-414.	0.6	137
7	Practice guidelines on the use of esophageal manometry – A GISMAD-SIGE-AIGO medical position statement. <i>Digestive and Liver Disease</i> , 2016, 48, 1124-1135.	0.4	82
8	How to select patients for antireflux surgery? The ICARUS guidelines (international consensus) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462</i>	6.1	80
9	Validation of criteria for the definition of transient lower esophageal sphincter relaxations using high-resolution manometry. <i>Neurogastroenterology and Motility</i> , 2017, 29, e12920.	1.6	78
10	Ineffective esophageal motility: Concepts, future directions, and conclusions from the Stanford 2018 symposium. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13584.	1.6	76
11	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.	0.8	75
12	Mechanoreceptors of the proximal stomach: Role in triggering transient lower esophageal sphincter relaxation. <i>Gastroenterology</i> , 2004, 126, 49-56.	0.6	71
13	Bile reflux and oesophagitis. <i>European Journal of Gastroenterology and Hepatology</i> , 2001, 13, 1-3.	0.8	69
14	Upper gastrointestinal bleeding in COVID-19 inpatients: Incidence and management in a multicenter experience from Northern Italy. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2021, 45, 101521.	0.7	55
15	Effect of loperamide and naloxone on mouth-to-caecum transit time evaluated by lactulose hydrogen breath test. <i>Gut</i> , 1985, 26, 700-703.	6.1	54
16	Effect of Calories and Fat on Postprandial Gastro-oesophageal Reflux. <i>Scandinavian Journal of Gastroenterology</i> , 2002, 37, 3-5.	0.6	53
17	<i>Helicobacter Pylori</i> Infection Does Not Protect Against Eosinophilic Esophagitis: Results From a Large Multicenter Case-Control Study. <i>American Journal of Gastroenterology</i> , 2018, 113, 972-979.	0.2	52
18	Usefulness of low- and high-volume multiple rapid swallowing during high-resolution manometry. <i>Digestive and Liver Disease</i> , 2015, 47, 103-107.	0.4	51

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19	Ringed oesophagus and idiopathic eosinophilic oesophagitis in adults: an association in two cases. <i>Digestive and Liver Disease</i> , 2005, 37, 129-134.	0.4	49
20	A pneumatic dilation strategy in achalasia: prospective outcome and effects on oesophageal motor function in the long term. <i>Alimentary Pharmacology and Therapeutics</i> , 2010, 31, 658-665.	1.9	49
21	Achalasia: from diagnosis to management. <i>Annals of the New York Academy of Sciences</i> , 2016, 1381, 34-44.	1.8	45
22	Optimal number of multiple rapid swallows needed during high-resolution esophageal manometry for accurate prediction of contraction reserve. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13253.	1.6	44
23	Eosinophilic esophagitis: Update in diagnosis and management. Position paper by the Italian Society of Gastroenterology and Gastrointestinal Endoscopy (SIGE). <i>Digestive and Liver Disease</i> , 2017, 49, 254-260.	0.4	43
24	Role of Reflux in the Pathogenesis of Eosinophilic Esophagitis: Comprehensive Appraisal With Off- and On PPI Impedance-pH Monitoring. <i>American Journal of Gastroenterology</i> , 2019, 114, 1606-1613.	0.2	42
25	White Paper of Italian Gastroenterology: Delivery of services for digestive diseases in Italy: Weaknesses and strengths. <i>Digestive and Liver Disease</i> , 2014, 46, 579-589.	0.4	40
26	Development of a core outcome set for therapeutic studies in eosinophilic esophagitis (COREOS). <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 659-670.	1.5	40
27	Multiple rapid swallowing in idiopathic achalasia: evidence for patients? heterogeneity. <i>Neurogastroenterology and Motility</i> , 2007, 19, 263-269.	1.6	37
28	Lactose malabsorption and intolerance in Italians. <i>Digestive Diseases and Sciences</i> , 1986, 31, 1313-1316.	1.1	35
29	Endoscopic Findings in Patients Infected With 2019 Novel Coronavirus in Lombardy, Italy. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2375-2377.	2.4	35
30	Achalasia and Obstructive Motor Disorders Are Not Uncommon in Patients With Eosinophilic Esophagitis. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 1554-1563.	2.4	34
31	Relationship between motor function of the proximal stomach and transient lower oesophageal sphincter relaxation after morphine. <i>Gut</i> , 2004, 53, 1227-1231.	6.1	33
32	The role of delayed gastric emptying and impaired oesophageal body motility. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2010, 24, 831-845.	1.0	32
33	Prevalence and clinical characteristics of refractoriness to optimal proton pump inhibitor therapy in non-erosive reflux disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 48, 1074-1081.	1.9	32
34	Fragmented and failed swallows on esophageal high-resolution manometry associate with abnormal reflux burden better than weak swallows. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13736.	1.6	32
35	Application of Lyon Consensus criteria for GORD diagnosis: evaluation of conventional and new impedance-pH parameters. <i>Gut</i> , 2022, 71, 1062-1067.	6.1	32
36	Gastroesophageal reflux and antisecretory drugs use among patients with chronic autoimmune atrophic gastritis: a study with pH-impedance monitoring. <i>Neurogastroenterology and Motility</i> , 2016, 28, 274-280.	1.6	31

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37	Chicago Classification update (V4.0): Technical review on diagnostic criteria for ineffective esophageal motility and absent contractility. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14134.	1.6	30
38	Diagnostic delay and misdiagnosis in eosinophilic oesophagitis. <i>Digestive and Liver Disease</i> , 2021, 53, 1632-1639.	0.4	28
39	Jackhammer esophagus with and without esophagogastric junction outflow obstruction demonstrates altered neural control resembling type 3 achalasia. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13678.	1.6	27
40	Provocative testing in patients with jackhammer esophagus: evidence for altered neural control. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 316, G397-G403.	1.6	27
41	A SIGE-SINGEM-AIGO technical review on the clinical use of esophageal reflux monitoring. <i>Digestive and Liver Disease</i> , 2020, 52, 966-980.	0.4	27
42	Mechanoreceptors of the Proximal Stomach and Perception of Gastric Distension. <i>American Journal of Gastroenterology</i> , 2005, 100, 1704-1710.	0.2	24
43	Wireless pH monitoring: Better tolerability and lower impact on daily habits. <i>Digestive and Liver Disease</i> , 2007, 39, 720-724.	0.4	24
44	Hypercontractile Esophagus From Pathophysiology to Management: Proceedings of the Pisa Symposium. <i>American Journal of Gastroenterology</i> , 2021, 116, 263-273.	0.2	24
45	Applying Lyon Consensus criteria in the workâ€œ of patients with proton pump inhibitoryâ€œrefractory heartburn. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 55, 1423-1430.	1.9	24
46	Effect of Loperamide on Lower Oesophageal Sphincter Pressure in Idiopathic Achalasia. <i>Scandinavian Journal of Gastroenterology</i> , 1994, 29, 1057-1060.	0.6	23
47	Endoscopy during the Covid-19 outbreak: experience and recommendations from a single center in a high-incidence scenario. <i>Digestive and Liver Disease</i> , 2020, 52, 606-612.	0.4	23
48	Bile reflux in patients with nerd is associated with more severe heartburn and lower values of mean nocturnal baseline impedance and chemical clearance. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13919.	1.6	23
49	Alkaline Intraoesophageal pH and Gastro-oesophageal Reflux in Patients with Peptic Oesophagitis. <i>Scandinavian Journal of Gastroenterology</i> , 1988, 23, 675-678.	0.6	21
50	Effect of cold stress on postprandial lower esophageal sphincter competence and gastroesophageal reflux in healthy subjects. <i>Digestive Diseases and Sciences</i> , 1992, 37, 1200-1205.	1.1	21
51	Long-term Effects of Pneumatic Dilatation on Symptoms and Lower Oesophageal Sphincter Pressure in Achalasia. <i>Scandinavian Journal of Gastroenterology</i> , 2002, 37, 380-384.	0.6	21
52	Clinical course and prognosis of pediatric-onset primary sclerosing cholangitis. <i>United European Gastroenterology Journal</i> , 2016, 4, 562-569.	1.6	20
53	Eosinophilic esophagitis: latest insights from diagnosis to therapy. <i>Annals of the New York Academy of Sciences</i> , 2018, 1434, 84-93.	1.8	20
54	Esophageal pH increments associated with postâ€œreflux swallowâ€œinduced peristaltic waves show the occurrence and relevance of esophagoâ€œsalivary reflex in clinical setting. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14085.	1.6	20

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55	Objective definition and detection of transient lower esophageal sphincter relaxation revisited: is there room for improvement?. <i>Neurogastroenterology and Motility</i> , 2012, 24, 54-60.	1.6	19
56	Fat and esophageal sensitivity to acid. <i>Digestive Diseases and Sciences</i> , 2002, 47, 657-660.	1.1	18
57	Endo-therapies for biliary duct-duct anastomotic stricture after liver transplantation: Outcomes of a nationwide survey. <i>Liver International</i> , 2019, 39, 1355-1362.	1.9	18
58	Subcardial 24-h Wireless pH Monitoring in Gastroesophageal Reflux Disease Patients With and Without Hiatal Hernia Compared With Healthy Subjects. <i>American Journal of Gastroenterology</i> , 2009, 104, 2714-2720.	0.2	17
59	Small-bowel capsule endoscopy in patients with celiac disease, axial versus lateral/panoramic view: Results from a prospective randomized trial. <i>Digestive Endoscopy</i> , 2020, 32, 778-784.	1.3	17
60	Diagnostic yield of 96-h wireless pH monitoring and usefulness in patients' management. <i>Scandinavian Journal of Gastroenterology</i> , 2011, 46, 522-530.	0.6	16
61	Management of biliary anastomotic strictures after liver transplantation (BASALT study): A nationwide Italian survey. <i>Liver Transplantation</i> , 2017, 23, 257-261.	1.3	16
62	Chicago classification v4.0 protocol improves specificity and accuracy of diagnosis of oesophagogastric junction outflow obstruction. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 56, 606-613.	1.9	16
63	Effect of dilatation of peptic esophageal strictures on gastroesophageal reflux, dysphagia, and stricture diameter. <i>Digestive Diseases and Sciences</i> , 1988, 33, 389-392.	1.1	15
64	Fat and gastro-oesophageal reflux disease. <i>European Journal of Gastroenterology and Hepatology</i> , 2000, 12, 1343-1345.	0.8	15
65	Gastric involvement in a patient with secondary syphilis. <i>Digestive and Liver Disease</i> , 2005, 37, 368-371.	0.4	15
66	Relationship between acceleration of gastric emptying and oesophageal acid exposure in patients with endoscopy-negative gastro-oesophageal reflux disease. <i>Scandinavian Journal of Gastroenterology</i> , 2006, 41, 767-772.	0.6	15
67	Environmental Risk Factors of Pediatric Onset Primary Sclerosing Cholangitis and Autoimmune Hepatitis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 62, 437-442.	0.9	15
68	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.	1.6	15
69	Response of eosinophilic oesophagitis to proton pump inhibitors is associated with impedance-pH parameters implying anti-reflux mechanism of action. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 53, 1183-1189.	1.9	15
70	Effect of Cisapride on Secondary Peristalsis in Patients With Gastroesophageal Reflux Disease. <i>American Journal of Gastroenterology</i> , 1999, 94, 799-803.	0.2	14
71	Postreflux swallow-induced peristaltic wave index from pH-impedance monitoring associates with esophageal body motility and esophageal acid burden. <i>Neurogastroenterology and Motility</i> , 2021, 33, e13973.	1.6	14
72	Effectiveness of Capsule Endoscopy and Double-Balloon Enteroscopy in Suspected Complicated Celiac Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 941-949.e3.	2.4	14

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73	Effect of cholecystectomy on mouth-to-cecum transit of a liquid meal. <i>Digestive Diseases and Sciences</i> , 1988, 33, 19-22.	1.1	13
74	Esophageal Acid Exposure on Proton Pump Inhibitors in Unselected Asymptomatic Gastroesophageal Reflux Disease Patients. <i>Journal of Clinical Gastroenterology</i> , 2008, 42, 969-973.	1.1	13
75	ERCP and short-term stent-trial in patients with anastomotic biliary stricture following liver transplantation. <i>Digestive and Liver Disease</i> , 2009, 41, 516-522.	0.4	13
76	Efficacy of endoscopic triage during the Covid-19 outbreak and infective risk. <i>European Journal of Gastroenterology and Hepatology</i> , 2020, 32, 1301-1304.	0.8	13
77	Barrett's esophagus: endoscopic diagnosis. <i>Annals of the New York Academy of Sciences</i> , 2011, 1232, 53-75.	1.8	12
78	Barrett's esophagus: proton pump inhibitors and chemoprevention II. <i>Annals of the New York Academy of Sciences</i> , 2011, 1232, 114-139.	1.8	12
79	Evaluation of hands-on training in colonoscopy: Is a computer-based simulator useful?. <i>Digestive and Liver Disease</i> , 2012, 44, 580-584.	0.4	12
80	Functional testing: pharyngeal pH monitoring and high-resolution manometry. <i>Annals of the New York Academy of Sciences</i> , 2013, 1300, 226-235.	1.8	12
81	Esophageal chemical clearance and baseline impedance values in patients with chronic autoimmune atrophic gastritis and gastro-esophageal reflux disease. <i>Digestive and Liver Disease</i> , 2017, 49, 978-983.	0.4	12
82	Blood Bacterial DNA Load and Profiling Differ in Colorectal Cancer Patients Compared to Tumor-Free Controls. <i>Cancers</i> , 2021, 13, 6363.	1.7	12
83	Effect of Cold Water on Esophageal Motility in Patients With Achalasia and Non-obstructive Dysphagia: A High-resolution Manometry Study. <i>Journal of Neurogastroenterology and Motility</i> , 2014, 20, 79-86.	0.8	11
84	Nonerosive reflux disease: clinical concepts. <i>Annals of the New York Academy of Sciences</i> , 2018, 1434, 290-303.	1.8	11
85	Clinical use of mean nocturnal baseline impedance and post-reflux swallow-induced peristaltic wave index for the diagnosis of gastro-esophageal reflux disease. <i>Esophagus</i> , 2022, 19, 525-534.	1.0	11
86	Endoscopic Treatment of Gastroesophageal Reflux Disease. <i>Endoscopy</i> , 2005, 37, 470-478.	1.0	10
87	Review article: endoscopic antireflux procedures – an unfulfilled promise?. <i>Alimentary Pharmacology and Therapeutics</i> , 2008, 27, 375-384.	1.9	10
88	A Case of Pseudoachalasia Hiding a Malignant Pleural Mesothelioma. <i>Tumori</i> , 2016, 102, S50-S53.	0.6	10
89	Oesophageal motor function in chronic intestinal idiopathic pseudo-obstruction: A study with high-resolution manometry. <i>Digestive and Liver Disease</i> , 2018, 50, 142-146.	0.4	10
90	Reflux characteristics triggering post-reflux swallow-induced peristaltic wave (PSPW) in patients with GERD symptoms. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14183.	1.6	10

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91	Clinical impact of videocapsule and double balloon enteroscopy on small bowel bleeding: Results from a large monocentric cohort in the last 19 years. <i>Digestive and Liver Disease</i> , 2022, 54, 251-257.	0.4	10
92	Impact of referral for gastro-oesophageal reflux disease on the workload of an academic Gastroenterology Unit. <i>Digestive and Liver Disease</i> , 2005, 37, 735-740.	0.4	9
93	Computer simulators: The present and near future of training in digestive endoscopy. <i>Digestive and Liver Disease</i> , 2012, 44, 106-110.	0.4	9
94	Causes and treatments of achalasia, and primary disorders of the esophageal body. <i>Annals of the New York Academy of Sciences</i> , 2013, 1300, 236-249.	1.8	9
95	Evaluation of Esophageal Contraction Reserve Using HRM in Symptomatic Esophageal Disease. <i>Journal of Clinical Gastroenterology</i> , 2019, 53, 322-330.	1.1	9
96	Development of quality indicators for the diagnosis and management of achalasia. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14118.	1.6	9
97	Rapid Drink Challenge During High-resolution Manometry for Evaluation of Esophageal Emptying in Treated Achalasia. <i>Clinical Gastroenterology and Hepatology</i> , 2023, 21, 55-63.	2.4	9
98	Spontaneous perforation of an oesophageal diverticulum in achalasia. <i>Digestive and Liver Disease</i> , 2003, 35, 735-737.	0.4	8
99	Eosinophilic oesophagitis: the essentials for daily practice. <i>Scandinavian Journal of Gastroenterology</i> , 2010, 45, 528-532.	0.6	8
100	Covered metal stents in endoscopic therapy of biliary complications after liver transplantation. <i>Digestive and Liver Disease</i> , 2016, 48, 836-842.	0.4	8
101	Eosinophilic esophagitis: current perspectives from diagnosis to management. <i>Annals of the New York Academy of Sciences</i> , 2016, 1380, 204-217.	1.8	8
102	Impedance pH Monitoring: Intra-observer and Inter-observer Agreement and Usefulness of a Rapid Analysis of Symptom Reflux Association. <i>Journal of Neurogastroenterology and Motility</i> , 2014, 20, 205-211.	0.8	8
103	Cardiovascular effects of gastric intubation and distension in healthy humans. <i>Neurogastroenterology and Motility</i> , 2008, 20, 304-310.	1.6	7
104	Traditional <i>vs</i> wireless intragastric pH monitoring: are the two techniques comparable?. <i>Neurogastroenterology and Motility</i> , 2012, 24, 951.	1.6	7
105	Cost analysis of a long-term randomized controlled study in biliary duct-to-duct anastomotic stricture after liver transplantation. <i>Transplant International</i> , 2021, 34, 825-834.	0.8	7
106	Effect of Phasic Contractions and Tone of the Proximal Stomach on Triggering of Transient Lower Esophageal Sphincter Relaxation. <i>Digestive Diseases and Sciences</i> , 2004, 49, 710-714.	1.1	6
107	Barrett's esophagus in untreated achalasia: "guess who's coming to dinner" first. <i>Ecological Management and Restoration</i> , 2008, 21, 473-473.	0.2	6
108	Bleeding after sphincterotomy in liver transplanted patients with biliary complications. <i>European Journal of Gastroenterology and Hepatology</i> , 2011, 23, 778-781.	0.8	6

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109	Capping the Gastric Acid Pocket to Reduce Postprandial Acid Gastroesophageal Reflux. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 1592-1594.	2.4	6
110	A multicenter survey on endoscopic retrograde cholangiopancreatography during the COVID-19 pandemic in northern and central Italy. <i>Endoscopy International Open</i> , 2021, 09, E629-E634.	0.9	6
111	Reopening Endoscopy after the COVID-19 Outbreak: Indications from a High Incidence Scenario. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2020, 29, 295-299.	0.5	6
112	On-Demand Therapy Is a Valid Strategy in GERD Patients: Pros and Cons. <i>Digestive Diseases</i> , 2007, 25, 175-178.	0.8	5
113	Prolonged wireless pH monitoring: importance of how to analyse oesophageal acid exposure. <i>Scandinavian Journal of Gastroenterology</i> , 2010, 45, 1133-1134.	0.6	5
114	A new duodenal rendezvous technique for biliary cannulation in patients with T-tube after orthotopic liver transplantation (with video). <i>Gastrointestinal Endoscopy</i> , 2016, 83, 229-233.	0.5	5
115	pH Impedance vs. traditional pH monitoring in clinical practice: an outcome study. <i>Journal of Gastroenterology</i> , 2016, 51, 130-137.	2.3	5
116	Rapid drink challenge and multiple rapid swallowing: Reproducibility of esophageal function assessment. <i>Neurogastroenterology and Motility</i> , 2017, 29, e13071.	1.6	5
117	Development of a Preliminary Question Prompt List as a Communication Tool for Adults With Gastroesophageal Reflux Disease. <i>Journal of Clinical Gastroenterology</i> , 2020, 54, 857-863.	1.1	5
118	Efficacy and safety of device-assisted enteroscopy ERCP in liver transplantation: A systematic review and meta-analysis. <i>Clinical Transplantation</i> , 2020, 34, e13864.	0.8	5
119	An Unusual Endoscopic Feature in the Duodenum of a Young Girl With Intraluminal Duodenal Diverticulum. <i>Endoscopy</i> , 2002, 34, 350-350.	1.0	4
120	Effect of non-selective β_3 -aminobutyric acid receptor stimulation on motor function of the lower oesophageal sphincter and gastro-oesophageal reflux in healthy human subjects. <i>Alimentary Pharmacology and Therapeutics</i> , 2003, 18, 699-704.	1.9	4
121	Computer simulator among experts involved in screening colonoscopy. <i>European Journal of Gastroenterology and Hepatology</i> , 2010, 22, 61-66.	0.8	4
122	Provocative testing of the esophagus and its future. <i>Annals of the New York Academy of Sciences</i> , 2016, 1380, 33-47.	1.8	4
123	Post-operative biliary strictures. <i>Digestive and Liver Disease</i> , 2020, 52, 1421-1427.	0.4	4
124	Clinical usefulness of esophageal high resolution manometry and adjunctive tests: An update. <i>Digestive and Liver Disease</i> , 2021, 53, 1373-1380.	0.4	4
125	Effect of Loperamide on Gastro-oesophageal Reflux. <i>Scandinavian Journal of Gastroenterology</i> , 2003, 38, 343-346.	0.6	4
126	Multiple rapid swallowing in idiopathic achalasia: from conventional to high resolution manometry. Authors' reply. <i>Neurogastroenterology and Motility</i> , 2007, 19, 782-782.	1.6	3

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127	Yield of prolonged wireless pH monitoring in achalasia patients successfully treated with pneumatic dilation. <i>United European Gastroenterology Journal</i> , 2017, 5, 789-795.	1.6	3
128	Lower oesophageal sphincter identification for gastro-oesophageal reflux monitoring: The step-up method revisited with use of basal impedance. <i>United European Gastroenterology Journal</i> , 2019, 7, 1373-1379.	1.6	3
129	Infection Control Practices and Outcomes of Endoscopy Units in the Lombardy Region of Italy. <i>Journal of Clinical Gastroenterology</i> , 2021, 55, e87-e91.	1.1	3
130	Migration rate using Fully-covered metal stent in anastomotic strictures after liver transplantation: Results from the <sc>BASALT</sc> Study Group. <i>Liver International</i> , 2022, , .	1.9	3
131	An experimental model for the study of transient lower oesophageal sphincter relaxation and motor function of the proximal stomach in humans. <i>Neurogastroenterology and Motility</i> , 2004, 16, 287-292.	1.6	2
132	Extra-oesophageal manifestations of gastro-oesophageal reflux disease: Good news in the long term!. <i>Digestive and Liver Disease</i> , 2006, 38, 238-239.	0.4	2
133	Anastomotic biliary stricture after orthotopic liver transplantation: patients' or endoscopists' Achilles heel?. <i>Gastrointestinal Endoscopy</i> , 2011, 73, 187-188.	0.5	2
134	Role of Symptoms, Trend of Liver Tests, and Endotherapy in Management of Post-Cholecystectomy Biliary Leak. <i>Digestive Diseases and Sciences</i> , 2011, 56, 1565-1571.	1.1	2
135	Rapid air infusion into the oesophagus: Motor response in patients with achalasia and nonobstructive dysphagia assessed with high-resolution manometry. <i>United European Gastroenterology Journal</i> , 2014, 2, 84-90.	1.6	2
136	Duodenal underwater polypectomy in celiac disease. <i>Digestive and Liver Disease</i> , 2017, 49, 822.	0.4	2
137	Safe esophageal function testing during the COVID-19 pandemic: A modified surgical mask for patients. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13979.	1.6	2
138	Is transient lower esophageal sphincter relaxation triggered by phasic contractions or tonic changes of the proximal stomach?. <i>Gastroenterology</i> , 2000, 118, A155.	0.6	1
139	Rate of transient lower oesophageal sphincter relaxations (TLOSRS): Is there adaptation during repeated gastric distensions?. <i>Digestive and Liver Disease</i> , 2001, 33, A54.	0.4	1
140	Chest trauma and aetiology of achalasia. <i>Gut</i> , 2006, 55, 1052-1052.	6.1	1
141	Can biliary endoscopy play a role in liver disease associated to cystic fibrosis?. <i>Journal of Cystic Fibrosis</i> , 2015, 14, E21-E23.	0.3	1
142	Space organization and personnel psychological support: unmet needs in the endoscopic assessment during pandemic. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2021, 30, 308-310.	0.5	1
143	Endoscopy during the COVID-19 pandemic: Is it time to down-grade personal protective equipment for vaccinated personnel?. <i>Digestive and Liver Disease</i> , 2021, 53, 801-802.	0.4	1
144	The role of endoscopy in eosinophilic esophagitis: from diagnosis to therapy. <i>Minerva Gastroenterology</i> , 2020, , .	0.3	1

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145	The role of endoscopy in eosinophilic esophagitis: from diagnosis to therapy. <i>Minerva Gastroenterology</i> , 2022, 68, .	0.3	1
146	Effect of Cold Stress on Esophageal Peristalsis in Healthy Humans During the Postprandial Period. <i>Neurogastroenterology and Motility</i> , 1991, 3, 163-169.	1.6	0
147	Double balloon extraction in choledocholithiasis. <i>European Journal of Gastroenterology and Hepatology</i> , 2008, 20, 1243-1244.	0.8	0
148	Response to Riegler et al.. <i>American Journal of Gastroenterology</i> , 2010, 105, 226.	0.2	0
149	Response:. <i>Gastrointestinal Endoscopy</i> , 2016, 83, 1304.	0.5	0
150	High-Volume Rapid Drinking Test Better Distinguish Esophageal Body Inhibition Compared to Low-Volume Multiple Rapid Swallows. <i>Gastroenterology</i> , 2017, 152, S695.	0.6	0
151	Low-Volume Multiple Rapid Swallow Better Distinguish Peristaltic Esophageal Reserve Compared to High-Volume Rapid Drinking Test. <i>Gastroenterology</i> , 2017, 152, S694.	0.6	0
152	Have telephone reminders been a good way to reduce non-attendance rates for endoscopy during the COVID-19 pandemic?. <i>Digestive and Liver Disease</i> , 2022, , .	0.4	0