Sabine Roman

List of Publications by Year
in descending order

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	High-Resolution Manometry Thresholds and Motor Patterns Among Asymptomatic Individuals. Clinical Gastroenterology and Hepatology, 2022, 20, e398-e406.	4.4	23
2	Episodeâ€level reflux characteristics: How experienced reviewers differentiate true reflux from artifact on pHâ€impedance studies. Neurogastroenterology and Motility, 2022, 34, e14153.	3.0	10
3	Question Prompt List as a Communication Tool for Adults With Gastroesophageal Reflux Disease. Journal of Clinical Gastroenterology, 2022, 56, 565-570.	2.2	3
4	Role of functional luminal imaging probe in the management of postmyotomy clinical failure. Gastrointestinal Endoscopy, 2022, 96, 9-17.e3.	1.0	5
5	Achalasia. Nature Reviews Disease Primers, 2022, 8, 28.	30.5	36
6	Inter-reviewer Variability in Interpretation of pH-Impedance Studies: The Wingate Consensus. Clinical Gastroenterology and Hepatology, 2021, 19, 1976-1978.e1.	4.4	45
7	Normal values and regional differences in oesophageal impedance-pH metrics: a consensus analysis of impedance-pH studies from around the world. Gut, 2021, 70, 1441-1449.	12.1	49
8	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
9	Application of a novel straight leg raise test during highâ€resolution manometry can predict esophageal contractile reserve in patients with gastroesophageal reflux disease. Neurogastroenterology and Motility, 2021, 33, e13996.	3.0	2
10	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
11	European Society for Neurogastroenterology and Motility (ESNM) recommendations for the use of highâ€resolution manometry of the esophagus. Neurogastroenterology and Motility, 2021, 33, e14043.	3.0	15
12	Diagnostic yield of adding solid food swallows during highâ€resolution manometry in esophageal motility disorders. Neurogastroenterology and Motility, 2021, 33, e14060.	3.0	9
13	Development of quality indicators for the diagnosis and management of achalasia. Neurogastroenterology and Motility, 2021, 33, e14118.	3.0	9
14	Chicago Classification Update (v4.0): Technical review on diagnostic criteria for distal esophageal spasm. Neurogastroenterology and Motility, 2021, 33, e14119.	3.0	15
15	Validation of the French version of the esophageal hypervigilance and anxiety scale. Clinics and Research in Hepatology and Gastroenterology, 2021, 45, 101672.	1.5	2
16	Diagnostic yield and reliability of postâ€prandial highâ€resolution manometry and impedanceâ€ph for detecting rumination and supragastric belching in PPI nonâ€responders. Neurogastroenterology and Motility, 2021, 33, e14106.	3.0	3
17	A case of acute pancreatitis after intrapyloric botulinum toxin injection to treat gastroparesis. Clinics and Research in Hepatology and Gastroenterology, 2021, 45, 101628.	1.5	1
18	Validation in French of the Brief Esophageal Dysphagia Questionnaire in Patients Referred For Esophageal Manometry. Dysphagia, 2021, , 1.	1.8	2

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19	Low FODMAPs diet or usual dietary advice for the treatment of refractory gastroesophageal reflux disease: An openâ€label randomized trial. Neurogastroenterology and Motility, 2021, 33, e14181.	3.0	11
20	Value of pH Impedance Monitoring While on Twice-Daily Proton Pump Inhibitor Therapy to Identify Need for Escalation of Reflux Management. Gastroenterology, 2021, 161, 1412-1422.	1.3	27
21	Esophageal motility disorders on highâ€resolution manometry: Chicago classification version 4.0^{Â©}. Neurogastroenterology and Motility, 2021, 33, e14058.	3.0	468
22	ESNM/ANMS consensus paper: Diagnosis and management of refractory gastroâ€esophageal reflux disease. Neurogastroenterology and Motility, 2021, 33, e14075.	3.0	68
23	Hypercontractile Esophagus From Pathophysiology to Management: Proceedings of the Pisa Symposium. American Journal of Gastroenterology, 2021, 116, 263-273.	0.4	24
24	Durability of per-oral endoscopic myotomy beyond 6 years. Endoscopy International Open, 2021, 09, E1595-E1601.	1.8	4
25	Gastro-esophageal reflux disorders. , 2020, , 225-236.		0
26	Development of a Preliminary Question Prompt List as a Communication Tool for Adults With Gastroesophageal Reflux Disease. Journal of Clinical Gastroenterology, 2020, 54, 857-863.	2.2	5
27	Esophageal Motor Disorders. , 2020, , 368-377.		0
28	The use of impedance planimetry (Endoscopic Functional Lumen Imaging Probe, EndoFLIP^{Â®}) in the gastrointestinal tract: A systematic review. Neurogastroenterology and Motility, 2020, 32, e13980.	3.0	39
29	149 ARTIFICIAL INTELLIGENCE AUTOMATES EVALUATION OF BASELINE IMPEDANCE FROM PH-IMPEDANCE STUDIES AND PREDICTS SYMPTOM OUTCOME IN GASTRO-ESOPHAGEAL REFLUX DISEASE (GERD). Gastroenterology, 2020, 158, S-32.	1.3	1
30	Use of the Functional Lumen Imaging Probe in Clinical Esophagology. American Journal of Gastroenterology, 2020, 115, 1786-1796.	0.4	84
31	Esophageal Motility Disorders Associated With Death or Allograft Dysfunction After Lung Transplantation? Results of a Retrospective Monocentric Study. Clinical and Translational Gastroenterology, 2020, 11, e00137.	2.5	11
32	Long-term outcomes of per-oral endoscopic myotomy in achalasia patients with a minimum follow-up of 4â€…years: a multicenter study. Endoscopy International Open, 2020, 08, E650-E655.	1.8	29
33	Jackhammer esophagus: Clinical presentation, manometric diagnosis, and therapeutic resultsâ€”Results from a multicenter French cohort. Neurogastroenterology and Motility, 2020, 32, e13918.	3.0	21
34	Esophageal Hypervigilance and Visceral Anxiety Are Contributors to Symptom Severity Among Patients Evaluated With High-Resolution Esophageal Manometry. American Journal of Gastroenterology, 2020, 115, 367-375.	0.4	51
35	European guidelines on achalasia: United European Gastroenterology and European Society of Neurogastroenterology and Motility recommendations. United European Gastroenterology Journal, 2020, 8, 13-33.	3.8	125
36	Role of Rapid Drink Challenge During Esophageal High-resolution Manometry in Predicting Outcome of Peroral Endoscopic Myotomy in Patients With Achalasia. Journal of Neurogastroenterology and Motility, 2020, 26, 204-214.	2.4	11

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37	Efficacy of per-oral endoscopic myotomy for the treatment of non-achalasia esophageal motor disorders. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 5508-5515.	2.4	37
38	Post-reflux swallow-induced peristaltic wave (PSPW): physiology, triggering factors and role in reflux clearance in healthy subjects. Journal of Gastroenterology, 2020, 55, 1109-1118.	5.1	23
39	Prognostic Value of Metabolic Liver Function Tests: a Study on 711 Cirrhotic Patients. Journal of Gastrointestinal and Liver Diseases, 2020, 25, 337-343.	0.9	2
40	â€œLetâ€™s Make Your Clinic Visit a Little Simplerâ€â€”Development of a Question Prompt List for Adult Patients With Gastroesophageal Reflux Disease: a Modified Delphi Study. Gastroenterology, 2019, 157, e25-e26.	1.3	0
41	The treatment of achalasia patients with esophageal varices: an international study. United European Gastroenterology Journal, 2019, 7, 565-572.	3.8	10
42	Achalasia diagnosed despite normal integrated relaxation pressure responds favorably to therapy. Neurogastroenterology and Motility, 2019, 31, e13586.	3.0	26
43	Botulinum toxin for the treatment of hypercontractile esophagus: Results of a doubleâ€blind randomized shamâ€controlled study. Neurogastroenterology and Motility, 2019, 31, e13587.	3.0	22
44	Ineffective esophageal motility: Concepts, future directions, and conclusions from the Stanford 2018 symposium. Neurogastroenterology and Motility, 2019, 31, e13584.	3.0	76
45	Multicenter Evaluation of Clinical Efficacy and Safety of Perâ€oral Endoscopic Myotomy in Children. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 523-527.	1.8	32
46	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
47	Esophageal provocation tests: Are they useful to improve diagnostic yield of high resolution manometry?. Neurogastroenterology and Motility, 2018, 30, e13321.	3.0	37
48	Curriculum for neurogastroenterology and motility training: A report from the joint <scp>ANMS</scp>â€<scp>ESNM</scp> task force. Neurogastroenterology and Motility, 2018, 30, e13341.	3.0	15
49	Modern diagnosis of GERD: the Lyon Consensus. Gut, 2018, 67, 1351-1362.	12.1	991
50	Rapid drink challenge test during esophageal high resolution manometry in patients with esophagoâ€gastric junction outflow obstruction. Neurogastroenterology and Motility, 2018, 30, e13293.	3.0	51
51	Anal sphincter function as assessed by 3D high definition anorectal manometry. Clinics and Research in Hepatology and Gastroenterology, 2018, 42, 378-381.	1.5	5
52	An international multicenter study evaluating the clinicalÂefficacy and safety of per-oral endoscopic myotomy in octogenarians. Gastrointestinal Endoscopy, 2018, 87, 956-961.	1.0	41
53	Postprandial High-Resolution Impedance Manometry Identifies Mechanisms of Nonresponse to Proton Pump Inhibitors. Clinical Gastroenterology and Hepatology, 2018, 16, 211-218.e1.	4.4	67
54	Endoscopic submucosal dissection of a squamous cell carcinoma of the esophagus developing in the area of a previous Hellerâ€™s myotomy for achalasia. Endoscopy, 2018, 50, E38-E41.	1.8	0

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55	Submucosal tunneling and septum myotomy as an endoscopic treatment for symptomatic epiphrenic diverticulum. Endoscopy, 2018, 50, E348-E349.	1.8	2
56	Refractory GERD, beyond proton pump inhibitors. Current Opinion in Pharmacology, 2018, 43, 99-103.	3.5	22
57	Indications and interpretation of esophageal function testing. Annals of the New York Academy of Sciences, 2018, 1434, 239-253.	3.8	43
58	Endoscopic injection therapy for achalasia and other esophageal motilitydisorders. Techniques in Gastrointestinal Endoscopy, 2018, 20, 130-134.	0.3	0
59	Esophageal shortening after rapid drink test during esophageal highâ€resolution manometry: A relevant finding?. United European Gastroenterology Journal, 2018, 6, 1323-1330.	3.8	12
60	Clinical measurement of gastrointestinal motility and function: who, when and which test?. Nature Reviews Gastroenterology and Hepatology, 2018, 15, 568-579.	17.8	44
61	A reduced esophageal epithelial integrity in a subgroup of healthy individuals increases with proton pump inhibitor therapy. United European Gastroenterology Journal, 2018, 6, 511-518.	3.8	2
62	EUS-guided per-oral endoscopic myotomy to treat an achalasia with relapse after Heller's myotomy. Gastrointestinal Endoscopy, 2017, 85, 849-851.	1.0	0
63	3D Highâ€definition anorectal manometry: Values obtained in asymptomatic volunteers, fecal incontinence and chronic constipation. Results of a prospective multicenter study (<scp>NOMAD</scp>). Neurogastroenterology and Motility, 2017, 29, e13049.	3.0	49
64	Efficacy and Safety of Peroral Endoscopic Myotomy for Treatment of Achalasia After Failed Heller Myotomy. Clinical Gastroenterology and Hepatology, 2017, 15, 1531-1537.e3.	4.4	138
65	Ultrasound anal sphincter defects and 3D anal pressure defects. Colorectal Disease, 2017, 19, 1030-1031.	1.4	1
66	Gastroesophageal reflux after peroral endoscopic myotomy: a multicenter caseâ€“control study. Endoscopy, 2017, 49, 634-642.	1.8	154
67	Jackhammer Esophagus: Clinical, Functional and Therapeutic Data. a Retrospective Multicenter Study in 272 Patients. Gastroenterology, 2017, 152, S323.	1.3	1
68	Anal Sphincter Function Evaluated by 3D High Definition Anorectal Manometry in Fecal Incontinence and Chronic Constipation Patients. Gastroenterology, 2017, 152, S313.	1.3	0
69	Editorial: should we recommend oesophageal biopsies for all patients with symptoms suggestive of GERD?. Alimentary Pharmacology and Therapeutics, 2017, 46, 62-63.	3.7	1
70	Comprehensive Analysis of Adverse Events Associated With Per Oral Endoscopic Myotomy in 1826 Patients: An International Multicenter Study. American Journal of Gastroenterology, 2017, 112, 1267-1276.	0.4	168
71	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
72	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

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73	Advances in the management of oesophageal motility disorders in the era of high-resolution manometry: a focus on achalasia syndromes. Nature Reviews Gastroenterology and Hepatology, 2017, 14, 677-688.	17.8	84
74	PWE-129â€...Treatment of achalasia in patients with oesophageal varices: an international case series. , 2017, , .		0
75	Long Term Results of Sacral Nerve Stimulation to Treat Fecal Incontinence Within a Monocentric Cohort. Gastroenterology, 2017, 152, S313.	1.3	0
76	Rapid Drink Challenge (RDC) During Esophageal High Resolution Manometry (HRM): Is it Useful in Patients with Esophago-Gastric Junction Outflow Obstruction (EGJOO)?. Gastroenterology, 2017, 152, S328.	1.3	0
77	Randomized clinical trial of sacral nerve stimulation for refractory constipation. British Journal of Surgery, 2017, 104, 205-213.	0.3	63
78	A study with pharyngeal and esophageal 24â€hour <scp>pH</scp>â€“impedance monitoring in patients with laryngopharyngeal symptoms refractory to proton pump inhibitors. Neurogastroenterology and Motility, 2017, 29, e12909.	3.0	34
79	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
80	Prevalence of fecal incontinence in a cohort of systemic sclerosis patients within a regional referral network. United European Gastroenterology Journal, 2017, 5, 1046-1050.	3.8	6
81	Advances in the physiological assessment and diagnosis of GERD. Nature Reviews Gastroenterology and Hepatology, 2017, 14, 665-676.	17.8	157
82	Emerging dilemmas in the diagnosis and management of gastroesophageal reflux disease. F1000Research, 2017, 6, 1748.	1.6	4
83	Factors associated with nonresponse to proton pump inhibitors therapy in patients referred for esophageal pH-impedance monitoring. Ecological Management and Restoration, 2016, 29, 787-793.	0.4	14
84	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
85	Use of a long, stiff, overtube placed by a colonoscope to facilitate the POEM procedure for a 36-year history of achalasia with 13-cm esophageal dilation. Endoscopy, 2016, 48, E172-E173.	1.8	0
86	874 Comparative Evaluation of PerOral Endoscopic Myotomy (POEM) for the Treatment of Achalasia in Patients With Failed Heller Myotomy vs Patients Without a History of Surgical Myotomy: A Multicenter Retrospective Cohort Study. Gastrointestinal Endoscopy, 2016, 83, AB175.	1.0	1
87	Mo1970 An International Multicenter Study Evaluating the Clinical Efficacy and Safety of PerOral Endoscopic Myotomy (POEM) in Octogenarians. Gastrointestinal Endoscopy, 2016, 83, AB477-AB478.	1.0	0
88	Tu2049 Long term Outcomes of PerOral Endoscopic Myotomy (POEM) in Achalasia patients With a minimum follow-up of 2 years: A multicenter study. Gastrointestinal Endoscopy, 2016, 83, AB628.	1.0	7
89	Tu1784 High-Definition 3D Ano-Rectal Manometry: Normal Values and Comparison With Fecal Incontinence and Chronic Constipation. Final Results of a Prospective Multicenter Study (NOMAD). Gastroenterology, 2016, 150, S944-S945.	1.3	0
90	Temporary dumping syndrome after gastric peroral endoscopic myotomy: should we control the glycemia?. Endoscopy, 2016, 48, E10-E11.	1.8	6

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91	Endoscopic Zenker diverticulotomy using the window technique: a technical trick to improve the field of view. Endoscopy, 2016, 48, E63-E64.	1.8	4
92	Reply to Huo et al.. Endoscopy, 2016, 48, 954-954.	1.8	0
93	Complications of botulinum toxin injections for treatment of esophageal motility disordersâ€. Ecological Management and Restoration, 2016, 30, 1-5.	0.4	30
94	870 Comprehensive Analysis of Adverse Events Associated With PerOral Endoscopic Myotomy (POEM) in 1826 Patients: An International Multicenter Study. Gastrointestinal Endoscopy, 2016, 83, AB173.	1.0	3
95	Su1087 Impact of Per Oral Endoscopic Myotomy on Esophageal High Resolution Manometry Parameters in Patients With Achalasia. Gastroenterology, 2016, 150, S465.	1.3	0
96	High-Resolution Manometry Improves the Diagnosis of Esophageal Motility Disorders in Patients With Dysphagia: A Randomized Multicenter Study. American Journal of Gastroenterology, 2016, 111, 372-380.	0.4	110
97	High-resolution Impedance Manometry after Sleeve Gastrectomy: Increased Intragastric Pressure and Reflux are Frequent Events. Obesity Surgery, 2016, 26, 2449-2456.	2.1	124
98	Current Therapeutic Options for Esophageal Motor Disorders as Defined by the Chicago Classification. Journal of Clinical Gastroenterology, 2015, 49, 451-460.	2.2	32
99	Botulinum toxin injection for hypercontractile or spastic esophageal motility disorders: may high-resolution manometry help to select cases?. Ecological Management and Restoration, 2015, 28, 735-741.	0.4	53
100	Normal values of esophageal motility after antireflux surgery; a study using highâ€resolution manometry. Neurogastroenterology and Motility, 2015, 27, 929-935.	3.0	37
101	Esophagogastric junction morphology is associated with a positive impedanceâ€<scp>pH</scp> monitoring in patients with <scp>GERD</scp>. Neurogastroenterology and Motility, 2015, 27, 1175-1182.	3.0	91
102	Esophagogastric junction contractility for clinical assessment in patients with <scp>GERD</scp>: a real added value?. Neurogastroenterology and Motility, 2015, 27, 1423-1431.	3.0	85
103	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
104	Distal esophageal spasm. Current Opinion in Gastroenterology, 2015, 31, 328-333.	2.3	32
105	Mechanisms of Barrett's oesophagus (clinical): LOS dysfunction, hiatal hernia, peristaltic defects. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2015, 29, 17-28.	2.4	17
106	Normative values in esophageal highâ€resolution manometry. Neurogastroenterology and Motility, 2015, 27, 175-187.	3.0	81
107	Trastornos de la motilidad esofÃ¡gica. EMC - Tratado De Medicina, 2015, 19, 1-7.	0.0	0
108	Diagnosis of Esophageal Motility Disorders: Esophageal Pressure Topography vs. Conventional Line Tracing. American Journal of Gastroenterology, 2015, 110, 967-977.	0.4	90

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109	505 Impaired Esophageal Mucosa Integrity in Refractory Reflux Disease Patients on Proton Pump Inhibitors. A Role for Residual Acid Reflux?. Gastroenterology, 2015, 148, S-99.	1.3	1
110	177 Variables Associated With Clinical Failure After PerOral Endoscopic Myotomy (POEM): a Case Control Study. Gastrointestinal Endoscopy, 2015, 81, AB117.	1.0	0
111	Tu1503 Variables Associated With the Prevalence of Gastroesophageal Reflux (GER) After PerOral Endoscopic Myotomy (POEM): a Case Control Study. Gastrointestinal Endoscopy, 2015, 81, AB487-AB488.	1.0	0
112	Esophageal hematoma after peroral endoscopic myotomy for achalasia in a patient on antiplatelet therapy. Endoscopy, 2015, 47, E363-E364.	1.8	8
113	Per oral endoscopic myotomy (POEM) for all spastic esophageal disorders?. Endoscopy International Open, 2015, 3, E202-E204.	1.8	3
114	The Chicago Classification of esophageal motility disorders, v3.0. Neurogastroenterology and Motility, 2015, 27, 160-174.	3.0	1,628
115	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
116	Oesophageal function assessed by highâ€resolution manometry in patients with diabetes and inadequate glycaemic control. Diabetic Medicine, 2014, 31, 1452-1459.	2.3	16
117	Prognostic factors in patients with refractory ascites treated by transjugular intrahepatic porto-systemic shunt: From the liver to the kidney. Digestive and Liver Disease, 2014, 46, 1001-1007.	0.9	10
118	The diagnosis and management of hiatus hernia. BMJ, The, 2014, 349, g6154-g6154.	6.0	130
119	The Chicago Classification of Motility Disorders. Gastrointestinal Endoscopy Clinics of North America, 2014, 24, 545-561.	1.4	50
120	Gaviscon Double Action Liquid (antacid & alginate) is more effective than antacid in controlling postâ€prandial oesophageal acid exposure in <scp>GERD</scp> patients: a doubleâ€blind crossover study. Alimentary Pharmacology and Therapeutics, 2014, 40, 531-537.	3.7	69
121	Loss of Î±1Î²1 Soluble Guanylate Cyclase, the Major Nitric Oxide Receptor, Leads to Moyamoya and Achalasia. American Journal of Human Genetics, 2014, 94, 642.	6.2	0
122	Lack of Correlation Between HRM Metrics and Symptoms During the Manometric Protocol. American Journal of Gastroenterology, 2014, 109, 521-526.	0.4	87
123	Perineal retraining improves conservative treatment for faecal incontinence: A multicentre randomized study. Digestive and Liver Disease, 2014, 46, 237-242.	0.9	22
124	Tu1882 Impedance Baseline Values in the Upright and Recumbent Period in GERD Patients and Healthy Volunteers on Proton Pump Inhibitors. Gastroenterology, 2014, 146, S-863.	1.3	1
125	Loss of Î±1Î²1 Soluble Guanylate Cyclase, the Major Nitric Oxide Receptor, Leads to Moyamoya and Achalasia. American Journal of Human Genetics, 2014, 94, 385-394.	6.2	95
126	Eosinophilic oesophagitis: From physiopathology to treatment. Digestive and Liver Disease, 2013, 45, 871-878.	0.9	25

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127	Sacral nerve stimulation for fecal incontinence improves symptoms, quality of life and patients' satisfaction: results of a monocentric series of 119 patients. International Journal of Colorectal Disease, 2013, 28, 227-233.	2.2	37
128	Swallowable ObalonÂ® Gastric Balloons as an Aid for Weight Loss: A Pilot Feasibility Study. Obesity Surgery, 2013, 23, 730-733.	2.1	98
129	Management of Spastic Disorders of the Esophagus. Gastroenterology Clinics of North America, 2013, 42, 27-43.	2.2	103
130	Normal Values of Pharyngeal and Esophageal 24-Hour pH Impedance in Individuals on and off Therapy and Interobserver Reproducibility. Clinical Gastroenterology and Hepatology, 2013, 11, 366-372.	4.4	145
131	Evaluation of esophageal motor function in clinical practice. Neurogastroenterology and Motility, 2013, 25, 99-133.	3.0	107
132	Fatal mediastinitis following botulinum toxin injection for esophageal spasm. Endoscopy, 2013, 45, E405-E406.	1.8	21
133	Pharyngeal pH alone is not reliable for the detection of pharyngeal reflux events: A study with oesophageal and pharyngeal pHâ€impedance monitoring. United European Gastroenterology Journal, 2013, 1, 438-444.	3.8	41
134	Esophageal high resolution manometry in a community practice. Neurogastroenterology and Motility, 2013, 25, 776-777.	3.0	3
135	Partial Recovery of Peristalsis After Myotomy for Achalasia. JAMA Surgery, 2013, 148, 157.	4.3	66
136	Techniques of High-Resolution Esophageal Manometry, Classification and Treatment of Spastic Esophageal Motility Disorders. , 2013, , 132-146.		0
137	High-intensity focused ultrasound liver destruction through the gastric wall under endoscopic ultrasound control: first experience in living pigs. Endoscopy, 2012, 44, E376-E377.	1.8	12
138	Wireless pH capsule â€“ yield in clinical practice. Endoscopy, 2012, 44, 270-276.	1.8	24
139	High-Resolution Manometry Correlates of Ineffective Esophageal Motility. American Journal of Gastroenterology, 2012, 107, 1647-1654.	0.4	85
140	Response to Melchior et al.. American Journal of Gastroenterology, 2012, 107, 954-955.	0.4	0
141	Phenotypes and Clinical Context of Hypercontractility in High-Resolution Esophageal Pressure Topography (EPT). American Journal of Gastroenterology, 2012, 107, 37-45.	0.4	151
142	Effects of Large Hiatal Hernias on Esophageal Peristalsis. Archives of Surgery, 2012, 147, 352.	2.2	26
143	Optimizing the swallow protocol of clinical highâ€resolution esophageal manometry studies. Neurogastroenterology and Motility, 2012, 24, e489-96.	3.0	32
144	The effect of a sitting vs supine posture on normative esophageal pressure topography metrics and Chicago Classification diagnosis of esophageal motility disorders. Neurogastroenterology and Motility, 2012, 24, e509-16.	3.0	78

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145	Comment to â€œRumination syndrome: When the lower oesophageal sphincter risesâ€• Digestive and Liver Disease, 2012, 44, 269.	0.9	1
146	The Chicago classification for achalasia in a French multicentric cohort. Digestive and Liver Disease, 2012, 44, 976-980.	0.9	37
147	137a Inter-Observer Agreement for Manometry Classification of Individual Swallows and Diagnoses Using High-Resolution Manometry (HRM) With Esophageal Pressure Topography (EPT): Results of Web-Based Studies With High Participation. Gastroenterology, 2012, 142, S-34.	1.3	3
148	Impaired postoperative EGJ relaxation as a determinant of post laparoscopic fundoplication dysphagia: a study with high-resolution manometry before and after surgery. Surgical Endoscopy and Other Interventional Techniques, 2012, 26, 3642-3649.	2.4	36
149	Achalasia-Like Disorder After Laparoscopic Adjustable Gastric Banding: a Reversible Side Effect?. Obesity Surgery, 2012, 22, 704-711.	2.1	37
150	Automated calculation of the distal contractile integral in esophageal pressure topography with a regionâ€growing algorithm. Neurogastroenterology and Motility, 2012, 24, e4-10.	3.0	13
151	Esophageal hypertensive peristaltic disorders. Neurogastroenterology and Motility, 2012, 24, 32-39.	3.0	32
152	Esophageal high resolution manometry: a new gold standard for the detection of transient lower esophageal sphincter relaxations?. Neurogastroenterology and Motility, 2012, 24, 498-499.	3.0	4
153	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. Neurogastroenterology and Motility, 2012, 24, e356-63.	3.0	80
154	Distal Esophageal Spasm. Dysphagia, 2012, 27, 115-123.	1.8	40
155	Neurological features in adult Triple-A (Allgrove) syndrome. Journal of Neurology, 2012, 259, 39-46.	3.6	51
156	Challenges in the Swallowing Mechanism: Nonobstructive Dysphagia in the Era of High-Resolution Manometry and Impedance. Gastroenterology Clinics of North America, 2011, 40, 823-835.	2.2	24
157	Technically-Limited High Resolution Esophageal Pressure Topography Studies in Clinical Practice: Why, How Often, and How Limited?. Gastroenterology, 2011, 140, S-300.	1.3	0
158	Systematic Analysis of Esophageal Pressure Topography After Laparoscopic Nissen-Rossetti: A Case for the Floppy Valve?. Gastroenterology, 2011, 140, S-299.	1.3	0
159	Automated Calculation of Distal Contractile Integral in Esophageal Pressure Topography (EPT) With a Region-Growing Algorithm Centered at the Pressure Maximum and Bracketed by Pressure Minima. Gastroenterology, 2011, 140, S-871.	1.3	0
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161	High-Resolution Manometry: An Atlas of Esophageal Motility Disorders and Findings of GERD Using Esophageal Pressure Topography. Thoracic Surgery Clinics, 2011, 21, 465-475.	1.0	36
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