

Carmelo Scarpignato

List of Publications by Year in descending order

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Version: 2024-02-01

313
papers

8,292
citations

53751

45
h-index

62565

80
g-index

332
all docs

332
docs citations

332
times ranked

7165
citing authors

#	ARTICLE	IF	CITATIONS
1	Myths and Misconceptions About Chronic Constipation. American Journal of Gastroenterology, 2005, 100, 232-242.	0.2	459
2	Mechanisms of Damage to the Gastrointestinal Tract From Nonsteroidal Anti-Inflammatory Drugs. Gastroenterology, 2018, 154, 500-514.	0.6	310
3	The burden of constipation on quality of life: results of a multinational survey. Alimentary Pharmacology and Therapeutics, 2007, 26, 227-236.	1.9	303
4	Effective and safe proton pump inhibitor therapy in acid-related diseases – A position paper addressing benefits and potential harms of acid suppression. BMC Medicine, 2016, 14, 179.	2.3	300
5	Caustic injury of the upper gastrointestinal tract: A comprehensive review. World Journal of Gastroenterology, 2013, 19, 3918.	1.4	284
6	Reflux related symptoms in patients with normal oesophageal exposure to acid.. Gut, 1995, 37, 457-464.	6.1	223
7	Global eradication rates for Helicobacter pylori infection: systematic review and meta-analysis of sequential therapy. BMJ, The, 2013, 347, f4587-f4587.	3.0	223
8	Rifaximin, a Poorly Absorbed Antibiotic: Pharmacology and Clinical Potential. Chemotherapy, 2005, 51, 36-66.	0.8	201
9	A multinational survey of prevalence and patterns of laxative use among adults with self-defined constipation. Alimentary Pharmacology and Therapeutics, 2008, 28, 917-930.	1.9	201
10	Nonsteroidal Antiinflammatory Drug-Related Injury to the Gastrointestinal Tract: Clinical Picture, Pathogenesis, and Prevention. Gastroenterology Clinics of North America, 2010, 39, 433-464.	1.0	190
11	Safe prescribing of non-steroidal anti-inflammatory drugs in patients with osteoarthritis – an expert consensus addressing benefits as well as gastrointestinal and cardiovascular risks. BMC Medicine, 2015, 13, 55.	2.3	165
12	Proton pump inhibitors in GORDAn overview of their pharmacology, efficacy and safety. Pharmacological Research, 2009, 59, 135-153.	3.1	156
13	Systematic review with meta-analysis: rifaximin is effective and safe for the treatment of small intestine bacterial overgrowth. Alimentary Pharmacology and Therapeutics, 2017, 45, 604-616.	1.9	153
14	Italian consensus conference for colonic diverticulosis and diverticular disease. United European Gastroenterology Journal, 2014, 2, 413-442.	1.6	141
15	Colonic diverticular disease. Nature Reviews Disease Primers, 2020, 6, 20.	18.1	125
16	Experimental and Clinical Pharmacology of Rifaximin, a Gastrointestinal Selective Antibiotic. Digestion, 2006, 73, 13-27.	1.2	108
17	COVID-19 and Gastrointestinal Disease: Implications for the Gastroenterologist. Digestive Diseases, 2021, 39, 119-139.	0.8	88
18	Acid Suppression Therapy: Where Do We Go from Here?. Digestive Diseases, 2006, 24, 11-46.	0.8	87

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19	DNA/protein flow cytometry as a predictive marker of malignancy in dysplasia-free Barrett's esophagus: Thirteen-year follow-up study on a cohort of patients. , 1998, 34, 257-263.		83
20	Microbial Flora in NSAID-Induced Intestinal Damage: A Role for Antibiotics?. Digestion, 2006, 73, 136-150.	1.2	79
21	Hepatic encephalopathy 2018: A clinical practice guideline by the Italian Association for the Study of the Liver (AISF). Digestive and Liver Disease, 2019, 51, 190-205.	0.4	77
22	Somatostatin Analogs for Cancer Treatment and Diagnosis: An Overview. Chemotherapy, 2001, 47, 1-29.	0.8	76
23	Proton pump inhibitors: the beginning of the end or the end of the beginning?. Current Opinion in Pharmacology, 2008, 8, 677-684.	1.7	72
24	The appropriate use of non-steroidal anti-inflammatory drugs in rheumatic disease: opinions of a multidisciplinary European expert panel. Annals of the Rheumatic Diseases, 2011, 70, 818-822.	0.5	72
25	Oesophageal corrosive injuries in children: a forgotten social and health challenge in developing countries. Bulletin of the World Health Organization, 2009, 87, 950-954.	1.5	72
26	Fortnightly review: Treatment of gastro-oesophageal reflux disease in adults. BMJ: British Medical Journal, 1998, 316, 1720-1723.	2.4	70
27	Action of caerulein on gastric emptying of the conscious rat. Archives Internationales De Pharmacodynamie Et De Therapie, 1980, 246, 286-94.	0.2	70
28	Oxygen free radicals interact with indomethacin to cause gastrointestinal injury. Agents and Actions, 1986, 17, 484-488.	0.7	64
29	Determinants of the short-term gastric damage caused by NSAIDs in man. Alimentary Pharmacology and Therapeutics, 2007, 26, 95-106.	1.9	64
30	Randomised clinical trial: mucosal protection combined with acid suppression in the treatment of non-erosive reflux disease - efficacy of Esoxx, a hyaluronic acid-chondroitin sulphate based bioadhesive formulation. Alimentary Pharmacology and Therapeutics, 2017, 45, 631-642.	1.9	64
31	Somatostatin for Upper Gastrointestinal Hemorrhage and Pancreatic Surgery. Digestion, 1999, 60, 1-16.	1.2	63
32	Development and Validation of an Endoscopic Classification of Diverticular Disease of the Colon: The DICA Classification. Digestive Diseases, 2015, 33, 68-76.	0.8	62
33	Potassium-Competitive Acid Blockers (P-CABs): Are They Finally Ready for Prime Time in Acid-Related Disease?. Clinical and Translational Gastroenterology, 2015, 6, e119.	1.3	61
34	Multimodal analgesia in moderate-to-severe pain: a role for a new fixed combination of dexketoprofen and tramadol. Current Medical Research and Opinion, 2017, 33, 1165-1173.	0.9	60
35	Rifaximin Reduces the Number and Severity of Intestinal Lesions Associated With Use of Nonsteroidal Anti-Inflammatory Drugs in Humans. Gastroenterology, 2017, 152, 980-982.e3.	0.6	57
36	Endogenous cholecystokinin in postprandial lower esophageal sphincter function and fundic tone in humans. American Journal of Physiology - Renal Physiology, 1998, 275, G1266-G1273.	1.6	56

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37	NSAID-induced intestinal damage: are luminal bacteria the therapeutic target?. <i>Gut</i> , 2008, 57, 145-148.	6.1	56
38	Management of Irritable Bowel Syndrome: Novel Approaches to the Pharmacology of Gut Motility. <i>Canadian Journal of Gastroenterology & Hepatology</i> , 1999, 13, 50A-65A.	1.8	54
39	Towards an Effective and Safe Treatment of Inflammatory Pain: A Delphi-Guided Expert Consensus. <i>Advances in Therapy</i> , 2019, 36, 2618-2637.	1.3	53
40	Inhibition of acetylcholine induced intestinal motility by interleukin 1 beta in the rat.. <i>Gut</i> , 1996, 39, 470-474.	6.1	52
41	Mesalazine for the Treatment of Symptomatic Uncomplicated Diverticular Disease of the Colon and for Primary Prevention of Diverticulitis. <i>Journal of Clinical Gastroenterology</i> , 2016, 50, S64-S69.	1.1	52
42	Risk of gastrointestinal complications associated to NSAIDs, low-dose aspirin and their combinations: Results of a pharmacovigilance reporting system. <i>Pharmacological Research</i> , 2016, 104, 108-114.	3.1	52
43	HISTAMINE H ₂ -ANTAGONISTS MODIFY GASTRIC EMPTYING IN THE RAT. <i>British Journal of Pharmacology</i> , 1982, 77, 443-448.	2.7	50
44	Nonsteroidal Anti-Inflammatory Drugs: How Do They Damage Gastroduodenal Mucosa?. <i>Digestive Diseases</i> , 1995, 13, 9-39.	0.8	50
45	Prevention and Treatment of Traveler's Diarrhea: A Clinical Pharmacological Approach (Part 1 of 2). <i>Chemotherapy</i> , 1995, 41, 48-62.	0.8	50
46	â€œRescueâ€™ Therapies for the Management of <i>Helicobacter pylori</i> Infection. <i>Digestive Diseases</i> , 2006, 24, 113-130.	0.8	49
47	Myths and facts in the use of anti-inflammatory drugs. <i>Annals of Medicine</i> , 2009, 41, 423-437.	1.5	46
48	Bombesin Delays Gastric Emptying in the Rat. <i>Digestion</i> , 1981, 21, 104-106.	1.2	45
49	NSAID-Induced Enteropathy: Are the Currently Available Selective COX-2 Inhibitors All the Same?. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014, 348, 86-95.	1.3	44
50	Impact of primary antibiotic resistance on the effectiveness of sequential therapy for <i>Helicobacter pylori</i> infection: lessons from a 5-year study on a large number of strains. <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 47, 1261-1269.	1.9	43
51	Effect of CCK and its antagonists on gastric emptying. <i>Journal of Physiology (Paris)</i> , 1993, 87, 291-300.	2.1	42
52	Poor effectiveness of proton pump inhibitors in non-erosive reflux disease: the truth in the end!. <i>Neurogastroenterology and Motility</i> , 2012, 24, 697-704.	1.6	41
53	Involvement of the P2X7 Purinergic Receptor in Colonic Motor Dysfunction Associated with Bowel Inflammation in Rats. <i>PLoS ONE</i> , 2014, 9, e116253.	1.1	41
54	Corrosive oesophageal strictures in children: Outcomes after timely or delayed dilatation. <i>Digestive and Liver Disease</i> , 2009, 41, 263-268.	0.4	40

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55	In vitro contractile effects of short chain fatty acids in the rat terminal ileum.. Gut, 1996, 38, 53-58.	6.1	39
56	Specific adaptation of gastric emptying to diets with differing protein content in the rat: is endogenous cholecystokinin implicated?. Gut, 1997, 41, 612-618.	6.1	38
57	Effect of somatostatin 14 on pure human pancreatic secretion. Digestive Diseases and Sciences, 1987, 32, 1065-1070.	1.1	37
58	Potent Acid Suppression with PPIs and P-CABs: What's New?. Current Treatment Options in Gastroenterology, 2018, 16, 570-590.	0.3	37
59	Piroxicam-β-Cyclodextrin: A GI Safer Piroxicam. Current Medicinal Chemistry, 2013, 20, 2415-2437.	1.2	36
60	Long acting release-octreotide as "rescue" therapy to control angiodysplasia bleeding: A retrospective study of 98 cases. Digestive and Liver Disease, 2014, 46, 688-694.	0.4	36
61	Effect of dexloxiglumide and spiroglumide, two new CCK-receptor antagonists, on gastric emptying and secretion in the rat: evaluation of their receptor selectivity in vivo.. Alimentary Pharmacology and Therapeutics, 1996, 10, 411-419.	1.9	35
62	Corrosive esophageal injuries in children. International Journal of Pediatric Otorhinolaryngology, 2007, 71, 1597-1604.	0.4	35
63	Pathophysiology of NSAID-Associated Intestinal Lesions in the Rat: Luminal Bacteria and Mucosal Inflammation as Targets for Prevention. Frontiers in Pharmacology, 2018, 9, 1340.	1.6	35
64	Revisiting Montreal: New Insights into Symptoms and Their Causes, and Implications for the Future of GERD. American Journal of Gastroenterology, 2019, 114, 414-421.	0.2	35
65	Review article: the opportunities and benefits of extended acid suppression. Alimentary Pharmacology and Therapeutics, 2006, 23, 23-34.	1.9	34
66	Predictive value of the Diverticular Inflammation and Complication Assessment (DICA) endoscopic classification on the outcome of diverticular disease of the colon: An international study. United European Gastroenterology Journal, 2016, 4, 604-613.	1.6	33
67	Management of colonic diverticular disease in the third millennium: Highlights from a symposium held during the United European Gastroenterology Week 2017. Therapeutic Advances in Gastroenterology, 2018, 11, 175628481877130.	1.4	33
68	Drug-Induced Small Bowel Injury: a Challenging and Often Forgotten Clinical Condition. Current Gastroenterology Reports, 2019, 21, 55.	1.1	32
69	Management of Colonic Diverticular Disease. Digestion, 2006, 73, 58-66.	1.2	31
70	Is generic rifaximin still a poorly absorbed antibiotic? A comparison of branded and generic formulations in healthy volunteers. Pharmacological Research, 2014, 85, 39-44.	3.1	31
71	Small bowel protection against NSAID-injury in rats: Effect of rifaximin, a poorly absorbed, GI targeted, antibiotic. Pharmacological Research, 2016, 104, 186-196.	3.1	30
72	Colonic motor dysfunctions in a mouse model of high-fat diet-induced obesity: an involvement of A2B adenosine receptors. Purinergic Signalling, 2017, 13, 497-510.	1.1	30

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73	Prevention of NSAID-induced Gastroduodenal Mucosal Injury: Meta-Analysis of Clinical Trials with Misoprostol and H ₂ -Receptor Antagonists. <i>Digestive Diseases</i> , 1995, 13, 62-74.	0.8	29
74	Quality of life for patients with gastroesophageal reflux disease 2 years after laparoscopic fundoplication. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2002, 16, 1555-1560.	1.3	29
75	The potential role of potassium-competitive acid blockers in the treatment of gastroesophageal reflux disease. <i>Current Opinion in Gastroenterology</i> , 2019, 35, 344-355.	1.0	29
76	Inhibition of Gastric Emptying by Bombesin in Man. <i>Digestion</i> , 1982, 23, 128-131.	1.2	28
77	Clinical pharmacology and safety profile of esomeprazole, the first enantiomerically pure proton pump inhibitor. <i>Digestive and Liver Disease</i> , 2001, 33, 600-606.	0.4	28
78	Effect of somatostatin and thyrotropin-releasing hormone on cholecystokinin-induced gallbladder emptying. <i>Digestive Diseases and Sciences</i> , 1986, 31, 1345-1350.	1.1	27
79	Current trends in the management of achalasia. <i>Digestive and Liver Disease</i> , 2001, 33, 266-277.	0.4	27
80	Interplay between colonic inflammation and tachykininergic pathways in the onset of colonic dysmotility in a mouse model of diet-induced obesity. <i>International Journal of Obesity</i> , 2019, 43, 331-343.	1.6	27
81	Effect of a new potent CCK antagonist, lorglumide, on caerulein- and bombesin-induced pancreatic secretion and growth in the rat. <i>British Journal of Pharmacology</i> , 1989, 96, 661-669.	2.7	26
82	Can Gangrenous Cholecystitis be Prevented?. <i>Journal of Clinical Gastroenterology</i> , 2004, 38, 710-716.	1.1	26
83	Does BMI affect the clinical efficacy of proton pump inhibitor therapy in GERD? The case for rabeprazole. <i>European Journal of Gastroenterology and Hepatology</i> , 2011, 23, 845-851.	0.8	26
84	Role of the α_2B receptor-adenosine deaminase complex in colonic dysmotility associated with bowel inflammation in rats. <i>British Journal of Pharmacology</i> , 2014, 171, 1314-1329.	2.7	26
85	Different effects of cimetidine and ranitidine on gastric emptying in rats and man. <i>Agents and Actions</i> , 1982, 12, 172-173.	0.7	25
86	Eradication of <i>Helicobacter pylori</i> : Are Rifaximin-Based Regimens Effective?. <i>Digestion</i> , 2006, 73, 129-135.	1.2	25
87	Rifaximin in the management of colonic diverticular disease. <i>Expert Review of Gastroenterology and Hepatology</i> , 2009, 3, 585-598.	1.4	25
88	Impact of crystal polymorphism on the systemic bioavailability of rifaximin, an antibiotic acting locally in the gastrointestinal tract, in healthy volunteers. <i>Drug Design, Development and Therapy</i> , 2015, 9, 1.	2.0	24
89	Management of Patients With Diverticulosis and Diverticular Disease. <i>Journal of Clinical Gastroenterology</i> , 2016, 50, S101-S107.	1.1	24
90	Potential proton pump inhibitor-related adverse effects. <i>Annals of the New York Academy of Sciences</i> , 2020, 1481, 43-58.	1.8	24

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91	Quantification of Serum Levels of Pepsinogens and Gastrin to Assess Eradication of Helicobacter Pylori. <i>Clinical Gastroenterology and Hepatology</i> , 2011, 9, 440-442.	2.4	23
92	Floating modular drug delivery systems with buoyancy independent of release mechanisms to sustain amoxicillin and clarithromycin intra-gastric concentrations. <i>Drug Development and Industrial Pharmacy</i> , 2016, 42, 332-339.	0.9	23
93	Distinct receptors mediate gastrin-releasing peptide and neuromedin B-induced delay of gastric emptying of liquids in rats. <i>European Journal of Pharmacology</i> , 1995, 286, 109-112.	1.7	22
94	Ranitidine delays gastric emptying of solids in man.. <i>British Journal of Clinical Pharmacology</i> , 1982, 13, 252-253.	1.1	21
95	Gastric Emptying Measurement in Man. <i>Frontiers of Gastrointestinal Research</i> , 1990, 17, 198-246.	0.1	21
96	The Place of Octreotide in the Medical Management of the Dumping Syndrome. <i>Digestion</i> , 1996, 57, 114-118.	1.2	21
97	International Consensus on Diverticulosis and Diverticular Disease. Statements from the 3rd International Symposium on Diverticular Disease. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2019, 28, 57-66.	0.5	21
98	EFFECT OF SUBSTANCE P AND ITS NATURAL ANALOGUES ON GASTRIC EMPTYING OF THE CONSCIOUS RAT. <i>British Journal of Pharmacology</i> , 1981, 72, 221-223.	2.7	20
99	Esophageal pH Monitoring. <i>Frontiers of Gastrointestinal Research</i> , 1994, 22, 71-108.	0.1	20
100	Endoscopic treatment of gastro-oesophageal reflux disease (GORD): a systematic review. <i>Digestive and Liver Disease</i> , 2003, 35, 818-838.	0.4	20
101	Rifaximin, a Peculiar Rifamycin Derivative: Established and Potential Clinical Use Outside the Gastrointestinal Tract. <i>Chemotherapy</i> , 2005, 51, 122-130.	0.8	20
102	Gastric cancer prevention targeted on risk assessment: Gastritis OLGA staging. <i>Helicobacter</i> , 2019, 24, e12571.	1.6	20
103	Pharmacologic treatment of GERD: Where we are now, and where are we going?. <i>Annals of the New York Academy of Sciences</i> , 2020, 1482, 193-212.	1.8	20
104	Inhibition of Gastric Acid Secretion by Adenosine Receptor Stimulation in the Rat. <i>Pharmacology</i> , 1987, 34, 264-268.	0.9	19
105	Pharmacological Bases of the Medical Treatment of Gastroesophageal Reflux Disease. <i>Digestive Diseases</i> , 1988, 6, 117-148.	0.8	19
106	Placebo and Placebo Effect: Their Impact on the Evaluation of Drug Response in Patients. <i>Digestive Diseases</i> , 1994, 12, 368-377.	0.8	19
107	Different actions of CCK on pancreatic and gastric growth in the rat: effect of CCKA receptor blockade. <i>British Journal of Pharmacology</i> , 1998, 124, 435-440.	2.7	19
108	Efficacy and safety of piroxicam revisited. A global meta-analysis of randomised clinical trials. <i>Pharmacological Research</i> , 2009, 60, 254-263.	3.1	19

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109	Features and management of esophageal corrosive lesions in children in Sierra Leone: lessons learned from 175 consecutive patients. <i>Journal of Pediatric Surgery</i> , 2011, 46, 1739-1745.	0.8	19
110	Eosinophilic Esophagitis: Diagnosis and Current Management. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2020, 29, 85-97.	0.5	19
111	Treatment of Functional Bowel Disorders: Is There Room for Antibiotics?. <i>Digestion</i> , 2006, 73, 38-46.	1.2	18
112	Long-term treatment with mesalazine in patients with symptomatic uncomplicated diverticular disease. <i>Internal and Emergency Medicine</i> , 2012, 7, 133-137.	1.0	18
113	Expert Consensus on Clinical Use of an Orally Administered Dexketoprofen Plus Tramadol Fixed-Dose Combination in Moderate-To-Severe Acute Pain: A Delphi Study. <i>Advances in Therapy</i> , 2019, 36, 3174-3185.	1.3	18
114	Inhibition of gastric emptying and secretion by pirenzepine and atropine in rats. <i>European Journal of Pharmacology</i> , 1984, 101, 193-200.	1.7	17
115	Camostat- and caerulein-induced delay of gastric emptying in the rat: effect of CCK receptor antagonists. <i>European Journal of Pharmacology</i> , 1996, 306, 153-159.	1.7	17
116	Pharmacological Stimulation of Gastrointestinal Motility: Where We Are and Where Are We Going?. <i>Digestive Diseases</i> , 1997, 15, 112-136.	0.8	17
117	Dysphagia and Clinical Outcome after Laparoscopic Nissen or Rossetti Fundoplication: Sequential Prospective Study. <i>World Journal of Surgery</i> , 2002, 26, 1106-1111.	0.8	17
118	Towards the ideal regimen for <i>Helicobacter pylori</i> eradication: the search continues. <i>Digestive and Liver Disease</i> , 2004, 36, 243-247.	0.4	17
119	Antisecretory and antiulcer effect of the H ₂ -receptor antagonist famotidine in the rat: comparison with ranitidine. <i>British Journal of Pharmacology</i> , 1987, 92, 153-159.	2.7	16
120	Current Management of Patients With Diverticulosis and Diverticular Disease. <i>Journal of Clinical Gastroenterology</i> , 2016, 50, S97-S100.	1.1	16
121	Management of perforated diverticulitis with generalized peritonitis. A multidisciplinary review and position paper. <i>Techniques in Coloproctology</i> , 2021, 25, 153-165.	0.8	16
122	Prevention and treatment of non-steroidal anti-inflammatory drug-induced gastro-duodenal damage: rationale for the use of antisecretory compounds. <i>Italian Journal of Gastroenterology and Hepatology</i> , 1999, 31 Suppl 1, S63-72.	0.5	16
123	The Effect of the New H ₂ -Receptor Antagonist Mifentidine on Gastric Secretion, Gastric Emptying and Experimental Gastric and Duodenal Ulcers in the Rat: Comparison with Cimetidine and Ranitidine. <i>Digestion</i> , 1986, 33, 7-16.	1.2	15
124	Effect of Bombesin on Basal and Stimulated Secretion of Some Pituitary Hormones in Humans. <i>Hormone Research</i> , 1986, 23, 129-135.	1.8	15
125	Transmucosal Potential Difference as an Index of Esophageal Mucosal Integrity. <i>Digestion</i> , 1995, 56, 51-60.	1.2	15
126	The effect of bombesin on gastric emptying of solids in man. <i>Peptides</i> , 1981, 2, 199-203.	1.2	14

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127	Effect of Histamine and Related Compounds on Gastric Emptying of the Conscious Rat. <i>Pharmacology</i> , 1981, 23, 185-191.	0.9	14
128	Oesophageal sensitivity to acid in patients with non-cardiac chest pain: is the oesophagus hypersensitive?. <i>European Journal of Gastroenterology and Hepatology</i> , 1995, 12, 1152-1159.	0.8	14
129	New therapeutic approaches for management of sport-induced muscle strains. <i>Advances in Therapy</i> , 2009, 26, 1072-1083.	1.3	14
130	Nonsteroidal Anti-Inflammatory Drug-Activated Gene-1 Plays a Role in the Impairing Effects of Cyclooxygenase Inhibitors on Gastric Ulcer Healing. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 342, 140-149.	1.3	14
131	Editorial: towards extended acid suppression - the search continues. <i>Alimentary Pharmacology and Therapeutics</i> , 2015, 42, 1027-1029.	1.9	14
132	Searching for a definition for pharmacologically refractory constipation: A systematic review. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2018, 33, 564-575.	1.4	14
133	Combined Treatment with Polynucleotides and Hyaluronic Acid Improves Tissue Repair in Experimental Colitis. <i>Biomedicines</i> , 2020, 8, 438.	1.4	14
134	Bombesin promotes pancreatic growth in suckling rats. <i>Experientia</i> , 1987, 43, 201-202.	1.2	13
135	A new technique for continuous measurement and recording of gastric potential difference in the rat: Evaluation of NSAID-induced gastric mucosal damage. <i>Journal of Pharmacological and Toxicological Methods</i> , 1995, 34, 63-72.	0.3	13
136	Editorial: potassium-competitive acid blockers for acid-related diseases—tegoprazan, a new kid on the block. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 50, 960-962.	1.9	13
137	Effect of Bombesin and Its Mammalian Counterpart, GRP, on Exocrine Pancreas in the Rat. <i>Digestion</i> , 1988, 41, 229-236.	1.2	12
138	Dysphagia aortica: A neglected symptom of aorto-oesophageal fistula. <i>Digestive and Liver Disease</i> , 2006, 38, 51-54.	0.4	12
139	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
140	Probiotics for the Treatment of Symptomatic Uncomplicated Diverticular Disease. <i>Journal of Clinical Gastroenterology</i> , 2016, 50, S70-S73.	1.1	12
141	Esomeprazole immediate release tablets: Gastric mucosa ex vivo permeation, absorption and antisecretory activity in conscious rats. <i>Journal of Controlled Release</i> , 2016, 239, 203-210.	4.8	12
142	Symptomatic Uncomplicated Diverticular Disease: Chronic Abdominal Pain in Diverticulosis Is Not Enough to Make the Diagnosis. <i>Clinical Gastroenterology and Hepatology</i> , 2018, 16, 2001-2002.	2.4	12
143	Antiemetic Drug Use in Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 68, 466-471.	0.9	12
144	Bismuth Compounds for Eradication of <i>Helicobacter pylori</i> : Pharmacology and Safety. , 1999, 11, 87-127.		11

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145	Antisecretory Drugs for Eradication of <i>Helicobacter pylori</i> : Antibacterial Activity and Synergism with Antimicrobial Agents. , 1999, 11, 136-181.		11
146	<i>Helicobacter pylori</i> eradication: are we really all equal? A controlled study in native and immigrant population. Internal and Emergency Medicine, 2011, 6, 35-39.	1.0	11
147	Commentary: towards an effective and safe treatment of small intestine bacterial overgrowth. Alimentary Pharmacology and Therapeutics, 2013, 38, 1409-1410.	1.9	11
148	An expert consensus definition of failure of a treatment to provide adequate relief (PAR) for chronic constipation – an international Delphi survey. Alimentary Pharmacology and Therapeutics, 2017, 45, 434-442.	1.9	11
149	Acid Suppressant Therapy: a Step Forward with Potassium-Competitive Acid Blockers. Current Treatment Options in Gastroenterology, 2021, 19, 94-132.	0.3	11
150	Effects of Alkyl Analogues of Histamine and Metiamide on the Isolated Guinea Pig Heart. Pharmacology, 1981, 22, 101-107.	0.9	10
151	Different effects of the H ₂ -antagonists on gastric emptying in the rat. Experientia, 1982, 38, 385-386.	1.2	10
152	Antisecretory drugs, <i>Helicobacter pylori</i> infection and symptom relief in GORD: Still an unexplored triangle. Digestive and Liver Disease, 2005, 37, 468-474.	0.4	10
153	Cholecystokinin Antagonists and Motilides: Pharmacology and Potential in the Treatment of Gastroesophageal Reflux Disease and Other Digestive Motor Disorders. Frontiers of Gastrointestinal Research, 1992, 20, 90-128.	0.1	9
154	Inhibition of Pancreatic Secretory and Trophic Response to Caerulein by the H ₂ -Receptor Antagonist Ranitidine in the Rat. Digestion, 1985, 31, 177-182.	1.2	9
155	Gastric Emptying in Gastroesophageal Reflux Disease and Other Functional Esophageal Disorders. Frontiers of Gastrointestinal Research, 1994, 22, 223-259.	0.1	9
156	Effects of tablet and effervescent formulations of ranitidine 75 mg and cimetidine 200 mg on gastric acidity and oesophageal acid exposure in healthy humans. Alimentary Pharmacology and Therapeutics, 1998, 12, 1155-1161.	1.9	9
157	Early esophageal transit study after laparoscopic fundoplication: how useful is it?. American Journal of Surgery, 2002, 183, 226-231.	0.9	9
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