Roberto De Giorgio

List of Publications by Year
in descending order

290 papers	16,696 citations	13827 67 h-index	19690 117 g-index
298 all docs	298 docs citations	298 times ranked	12602 citing authors

#	Article	IF	Citations
1	Activated mast cells in proximity to colonic nerves correlate with abdominal pain in irritable bowel syndrome. Gastroenterology, 2004, 126, 693-702.	0.6	1,246
2	Mast Cell-Dependent Excitation of Visceral-Nociceptive Sensory Neurons in Irritable Bowel Syndrome. Gastroenterology, 2007, 132, 26-37.	0.6	668
3	Celiac disease: a comprehensive current review. BMC Medicine, 2019, 17, 142.	2.3	529
4	Impaired intestinal barrier integrity in the colon of patients with irritable bowel syndrome: involvement of soluble mediators. Gut, 2009, 58, 196-201.	6.1	438
5	Activation of Human Enteric Neurons by Supernatants of Colonic Biopsy Specimens From Patients With Irritable Bowel Syndrome. Gastroenterology, 2009, 137, 1425-1434.	0.6	304
6	Mucosal Immune Activation in Irritable Bowel Syndrome: Gender-Dependence and Association With Digestive Symptoms. American Journal of Gastroenterology, 2009, 104, 392-400.	0.2	301
7	Interactions Between Commensal Bacteria and Gut Sensorimotor Function in Health and Disease. American Journal of Gastroenterology, 2005, 100, 2560-2568.	0.2	291
8	Inflammatory neuropathies of the enteric nervous systemâ˜†. Gastroenterology, 2004, 126, 1872-1883.	0.6	265
9	The London Classification of gastrointestinal neuromuscular pathology: report on behalf of the Gastro 2009 International Working Group. Gut, 2010, 59, 882-887.	6.1	247
10	Enteroendocrine cells: a review of their role in brainâ€“gut communication. Neurogastroenterology and Motility, 2016, 28, 620-630.	1.6	241
11	Advances in our understanding of the pathology of chronic intestinal pseudo-obstruction. Gut, 2004, 53, 1549-1552.	6.1	220
12	Human enteric neuropathies: morphology and molecular pathology. Neurogastroenterology and Motility, 2004, 16, 515-531.	1.6	200
13	Gastrointestinal neuromuscular pathology: guidelines for histological techniques and reporting on behalf of the Gastro 2009 International Working Group. Acta Neuropathologica, 2009, 118, 271-301.	3.9	196
14	Hydrogen Sulfide Is a Novel Prosecretory Neuromodulator in the Guinea-Pig and Human Colon. Gastroenterology, 2006, 131, 1542-1552.	0.6	195
15	Chronic intestinal pseudo-obstruction. World Journal of Gastroenterology, 2008, 14, 2953.	1.4	195
16	Intestinal cell damage and systemic immune activation in individuals reporting sensitivity to wheat in the absence of coeliac disease. Gut, 2016, 65, 1930-1937.	6.1	193
17	CB1 Signaling in Forebrain and Sympathetic Neurons Is a Key Determinant of Endocannabinoid Actions on Energy Balance. Cell Metabolism, 2010, 11, 273-285.	7.2	190
18	Enteric neuroplasticity evoked by inflammation. Autonomic Neuroscience: Basic and Clinical, 2006, 126-127, 264-272.	1.4	185

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19	The novel zoonotic COVID-19 pandemic: An expected global health concern. Journal of Infection in Developing Countries, 2020, 14, 254-264.	0.5	180
20	Intestinal Serotonin Release, Sensory Neuron Activation, and Abdominal Pain in Irritable Bowel Syndrome. American Journal of Gastroenterology, 2011, 106, 1290-1298.	0.2	179
21	Natural History of Chronic Idiopathic Intestinal Pseudo-Obstruction in Adults: A Single Center Study. Clinical Gastroenterology and Hepatology, 2005, 3, 449-458.	2.4	176
22	Acute colonic pseudo-obstruction. British Journal of Surgery, 2009, 96, 229-239.	0.1	171
23	The Immune System in Irritable Bowel Syndrome. Journal of Neurogastroenterology and Motility, 2011, 17, 349-359.	0.8	171
24	New pathophysiological mechanisms in irritable bowel syndrome. Alimentary Pharmacology and Therapeutics, 2004, 20, 1-9.	1.9	165
25	Chronic intestinal pseudo-obstruction: manifestations, natural history and management. Neurogastroenterology and Motility, 2007, 19, 440-452.	1.6	158
26	Functional gastrointestinal disorders and mast cells: implications for therapy. Neurogastroenterology and Motility, 2006, 18, 6-17.	1.6	154
27	Sensitivity to wheat, gluten and FODMAPs in IBS: facts or fiction?. Gut, 2016, 65, 169-178.	6.1	154
28	Small Amounts of Gluten in Subjects With Suspected Nonceliac Gluten Sensitivity: A Randomized, Double-Blind, Placebo-Controlled, Cross-Over Trial. Clinical Gastroenterology and Hepatology, 2015, 13, 1604-1612.e3.	2.4	153
29	Enteric Glial Cells: Recent Developments and Future Directions. Gastroenterology, 2014, 147, 1230-1237.	0.6	134
30	Metformin and Autoimmunity: A â€œNew Dealâ€•of an Old Drug. Frontiers in Immunology, 2018, 9, 1236.	2.2	131
31	Effect of mesalazine on mucosal immune biomarkers in irritable bowel syndrome: a randomized controlled proofâ€ofâ€concept study. Alimentary Pharmacology and Therapeutics, 2009, 30, 245-252.	1.9	127
32	Nerve Fiber Outgrowth Is Increased in the Intestinal Mucosa of Patients With Irritable Bowel Syndrome. Gastroenterology, 2015, 148, 1002-1011.e4.	0.6	127
33	A Global Perspective on Irritable Bowel Syndrome. Journal of Clinical Gastroenterology, 2012, 46, 356-366.	1.1	124
34	Chronic constipation in the elderly: a primer for the gastroenterologist. BMC Gastroenterology, 2015, 15, 130.	0.8	122
35	Anti-HuD-induced neuronal apoptosis underlying paraneoplastic gut dysmotility. Gastroenterology, 2003, 125, 70-79.	0.6	118
36	Chronic Intestinal Pseudo-Obstruction: Clinical Features, Diagnosis, and Therapy. Gastroenterology Clinics of North America, 2011, 40, 787-807.	1.0	118

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37	Review article: molecular, pathological and therapeutic features of human enteric neuropathies. Alimentary Pharmacology and Therapeutics, 2008, 28, 25-42.	1.9	111
38	Parkinson disease. Neurology, 2011, 77, 1761-1767.	1.5	110
39	Mechanisms Underlying Visceral Hypersensitivity in Irritable Bowel Syndrome. Current Gastroenterology Reports, 2011, 13, 308-315.	1.1	109
40	New understanding of gluten sensitivity. Nature Reviews Gastroenterology and Hepatology, 2012, 9, 295-299.	8.2	107
41	Pathophysiology and management of opioidâ€induced constipation: European expert consensus statement. United European Gastroenterology Journal, 2019, 7, 7-20.	1.6	101
42	Gastrointestinal Dysmotility in Mitochondrial Neurogastrointestinal Encephalomyopathy Is Caused by Mitochondrial DNA Depletion. American Journal of Pathology, 2008, 173, 1120-1128.	1.9	100
43	Paediatric Intestinal Pseudoâ€obstruction. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 991-1019.	0.9	100
44	Deamidated Gliadin Peptide Antibodies as a Routine Test for Celiac Disease. Journal of Clinical Gastroenterology, 2010, 44, 186-190.	1.1	98
45	New perspectives in the diagnosis and management of enteric neuropathies. Nature Reviews Gastroenterology and Hepatology, 2013, 10, 206-218.	8.2	97
46	The pharmacological treatment of acute colonic pseudo-obstruction. Alimentary Pharmacology and Therapeutics, 2001, 15, 1717-1727.	1.9	96
47	Chronic intestinal pseudoâ€obstruction in children and adults: diagnosis and therapeutic options. Neurogastroenterology and Motility, 2017, 29, e12945.	1.6	96
48	Clinical and morphofunctional features of idiopathic myenteric ganglionitis underlying severe intestinal motor dysfunction: a study of three cases. American Journal of Gastroenterology, 2002, 97, 2454-2459.	0.2	91
49	Immunohistochemical analysis of myenteric ganglia and interstitial cells of Cajal in ulcerative colitis. Journal of Cellular and Molecular Medicine, 2012, 16, 318-327.	1.6	88
50	New insights into human enteric neuropathies. Neurogastroenterology and Motility, 2004, 16, 143-147.	1.6	87
51	Protective Actions of Epithelial 5-Hydroxytryptamine 4 Receptors in Normal and Inflamed Colon. Gastroenterology, 2016, 151, 933-944.e3.	0.6	87
52	Seronegative celiac disease: Shedding light on an obscure clinical entity. Digestive and Liver Disease, 2016, 48, 1018-1022.	0.4	85
53	Upper gastrointestinal motor activity in patients with slow-transit constipation. Digestive Diseases and Sciences, 1996, 41, 1999-2005.	1.1	83
54	Nitric oxide producing neurons in the monkey and human digestive system. Journal of Comparative Neurology, 1994, 342, 619-627.	0.9	82

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55	Liver transplantation for mitochondrial neurogastrointestinal encephalomyopathy. Annals of Neurology, 2016, 80, 448-455.	2.8	81
56	Expression of cholecystokinin a receptors in neurons innervating the rat stomach and intestine. Gastroenterology, 1999, 117, 1136-1146.	0.6	80
57	Pathophysiology, diagnosis, and management of opioid-induced constipation. The Lancet Gastroenterology and Hepatology, 2018, 3, 203-212.	3.7	78
58	Salmonella Gastroenteritis During Childhood Is a Risk Factor for Irritable Bowel Syndrome in Adulthood. Gastroenterology, 2014, 147, 69-77.	0.6	77
59	Clinical and morphofunctional features of idiopathic myenteric ganglionitis underlying severe intestinal motor dysfunction: a study of three cases. American Journal of Gastroenterology, 2002, 97, 2454-2459.	0.2	76
60	Functional and neurochemical changes of the gastrointestinal tract in a rodent model of Parkinson's disease. Neuroscience Letters, 2009, 467, 203-207.	1.0	75
61	Effect of Gluten-Free Diet on Gut Microbiota Composition in Patients with Celiac Disease and Non-Celiac Gluten/Wheat Sensitivity. Nutrients, 2020, 12, 1832.	1.7	75
62	Altered prejunctional modulation of intestinal cholinergic and noradrenergic pathways by Î± 2 -adrenoceptors in the presence of experimental colitis. British Journal of Pharmacology, 2003, 139, 309-320.	2.7	74
63	Fos protein expression in the nucleus of the solitary tract in response to intestinal nutrients in awake rats. Brain Research, 1994, 663, 266-270.	1.1	73
64	Tissue distribution and innervation pattern of peptide immunoreactivities in the rat pancreas. Peptides, 1992, 13, 91-98.	1.2	72
65	Primary Enteric Neuropathies Underlying Gastrointestinal Motor Dysfunction. Scandinavian Journal of Gastroenterology, 2000, 35, 114-122.	0.6	72
66	Fibromyalgia: a new facet of the post-COVID-19 syndrome spectrum? Results from a web-based survey. RMD Open, 2021, 7, e001735.	1.8	72
67	Mutations in RAD21 Disrupt Regulation of APOB in Patients With Chronic Intestinal Pseudo-Obstruction. Gastroenterology, 2015, 148, 771-782.e11.	0.6	71
68	JC virus infects the enteric glia of patients with chronic idiopathic intestinal pseudo-obstruction. Gut, 2009, 58, 25-32.	6.1	70
69	Quantitation of cellular components of the enteric nervous system in the normal human gastrointestinal tract - report on behalf of the Gastro 2009 International Working Group. Neurogastroenterology and Motility, 2011, 23, 115-124.	1.6	70
70	Immune-mediated neural dysfunction in a murine model of chronic Helicobacter pylori infection. Gastroenterology, 2002, 123, 1205-1215.	0.6	68
71	Apoptotic cell death of human interstitial cells of Cajal. Neurogastroenterology and Motility, 2009, 21, 85-93.	1.6	68
72	Enteric neuropathy evoked by repeated cisplatin in the rat. Neurogastroenterology and Motility, 2011, 23, 370-e163.	1.6	67

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73	Mucosal Permeability and Immune Activation as Potential Therapeutic Targets of Probiotics in Irritable Bowel Syndrome. Journal of Clinical Gastroenterology, 2012, 46, S52-S55.	1.1	67
74	5-HT7 Receptors Modulate Peristalsis and Accommodation in the Guinea Pig Ileum. Gastroenterology, 2005, 129, 1557-1566.	0.6	66
75	Intestinal dysmotility and enteric neurochemical changes in a Parkinson's disease rat model. Autonomic Neuroscience: Basic and Clinical, 2012, 169, 77-86.	1.4	65
76	Clinical aspects of neurointestinal disease: Pathophysiology, diagnosis, and treatment. Developmental Biology, 2016, 417, 217-228.	0.9	65
77	Features and Progression of Potential Celiac Disease in Adults. Clinical Gastroenterology and Hepatology, 2016, 14, 686-693.e1.	2.4	65
78	Clinical Findings and Anti-Neuronal Antibodies in Coeliac Disease with Neurological Disorders. Scandinavian Journal of Gastroenterology, 2002, 37, 1276-1281.	0.6	64
79	Is irritable bowel syndrome an inflammatory disorder?. Current Gastroenterology Reports, 2008, 10, 385-390.	1.1	64
80	Effect of gluten free diet on immune response to gliadin in patients with non-celiac gluten sensitivity. BMC Gastroenterology, 2014, 14, 26.	0.8	63
81	Esophageal and gastric nitric oxide synthesizing innervation in primary achalasia. American Journal of Gastroenterology, 1999, 94, 2357-2362.	0.2	62
82	Colonic mucosal mediators from patients with irritable bowel syndrome excite enteric cholinergic motor neurons. Neurogastroenterology and Motility, 2012, 24, 1118.	1.6	62
83	Gastro-oesophageal reflux and interstitial lung disease. Digestive and Liver Disease, 2006, 38, 879-884.	0.4	61
84	Sera of Patients With Celiac Disease and Neurologic Disorders Evoke a Mitochondrial-Dependent Apoptosis In Vitro. Gastroenterology, 2007, 133, 195-206.	0.6	61
85	Anti-ganglioside antibodies in coeliac disease with neurological disorders. Digestive and Liver Disease, 2006, 38, 183-187.	0.4	60
86	Postinfectious Irritable Bowel Syndrome. Journal of Pediatric Gastroenterology and Nutrition, 2009, 48, S95-7.	0.9	60
87	A Mutation in Telethonin Alters Nav1.5 Function. Journal of Biological Chemistry, 2008, 283, 16537-16544.	1.6	59
88	NK1 receptor expression in the interstitial cells of Cajal and neurons and tachykinins distribution in rat ileum during development. , 1997, 383, 153-162.		56
89	Novel therapeutic targets for enteric nervous system disorders. Trends in Pharmacological Sciences, 2007, 28, 473-481.	4.0	55
90	Neuroimmune Interaction and Anorectal Motility in Children With Food Allergy-Related Chronic Constipation. American Journal of Gastroenterology, 2009, 104, 454-463.	0.2	55

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91	Audit of digestive complaints and psychopathological traits in patients with eating disorders: A prospective study. Digestive and Liver Disease, 2013, 45, 639-644.	0.4	55
92	Detection of substance P immunoreactivity in human peripheral leukocytes. Journal of Neuroimmunology, 1998, 82, 175-181.	1.1	54
93	Enteric glia and neuroprotection: basic and clinical aspects. American Journal of Physiology - Renal Physiology, 2012, 303, G887-G893.	1.6	54
94	Esophageal and Gastric Nitric Oxide Synthesizing Innervation in Primary Achalasia. American Journal of Gastroenterology, 1999, 94, 2357-2362.	0.2	53
95	Tachykinin-dependent and -independent components of peristalsis in the guinea pig isolated distal colon. Gastroenterology, 2001, 120, 938-945.	0.6	53
96	Intestinal Transplantation for Chronic Intestinal Pseudo-Obstruction in Adult Patients. American Journal of Transplantation, 2004, 4, 826-829.	2.6	53
97	Intestinal inflammation and activation of sensory nerve pathways: a functional and morphological study in the nematode infected rat. Gut, 2001, 49, 822-827.	6.1	52
98	Expression of the Bitter Taste Receptor, T2R38, in Enteroendocrine Cells of the Colonic Mucosa of Overweight/Obese vs. Lean Subjects. PLoS ONE, 2016, 11, e0147468.	1.1	52
99	Biased versus Partial Agonism in the Search for Safer Opioid Analgesics. Molecules, 2020, 25, 3870.	1.7	52
100	Idiopathic myenteric ganglionitis underlying intractable vomiting in a young adult. European Journal of Gastroenterology and Hepatology, 2000, 12, 613-616.	0.8	51
101	Dietary Triggers in Irritable Bowel Syndrome: Is There a Role for Gluten?. Journal of Neurogastroenterology and Motility, 2016, 22, 547-557.	0.8	51
102	Pathophysiology, Diagnosis, and Management of Chronic Intestinal Pseudo-Obstruction. Journal of Clinical Gastroenterology, 2018, 52, 477-489.	1.1	51
103	Peripheral bombesin induces c-fos protein in the rat brain. Brain Research, 1993, 600, 353-357.	1.1	48
104	Patient-reported outcomes and gut dysmotility in functional gastrointestinal disorders. Neurogastroenterology and Motility, 2011, 23, 1084-1091.	1.6	48
105	Probiotics, Prebiotics and Other Dietary Supplements for Gut Microbiota Modulation in Celiac Disease Patients. Nutrients, 2020, 12, 2674.	1.7	47
106	Mitochondrial neurogastrointestinal encephalomyopathy (MNGIE): Position paper on diagnosis, prognosis, and treatment by the <scp>MNGIE</scp> International Network. Journal of Inherited Metabolic Disease, 2021, 44, 376-387.	1.7	47
107	Submucous rather than myenteric neurons are activated by mucosal biopsy supernatants from irritable bowel syndrome patients. Neurogastroenterology and Motility, 2012, 24, 1134.	1.6	45
108	Downregulation of neuronal vasoactive intestinal polypeptide in Parkinson's disease and chronic constipation. Neurogastroenterology and Motility, 2017, 29, e12995.	1.6	45

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109	The Î²₃â€adrenoceptor agonist SR58611A ameliorates experimental colitis in rats. Neurogastroenterology and Motility, 2008, 20, 1030-1041.	1.6	44
110	Natural History of Intestinal Failure Induced by Chronic Idiopathic Intestinal Pseudo-Obstruction. Transplantation Proceedings, 2010, 42, 15-18.	0.3	44
111	Non-coeliac gluten/wheat sensitivity: advances in knowledge and relevant questions. Expert Review of Gastroenterology and Hepatology, 2017, 11, 9-18.	1.4	44
112	Antibodies to Deamidated Gliadin Peptides: An Accurate Predictor of Coeliac Disease in Infancy. Journal of Clinical Immunology, 2013, 33, 1027-1030.	2.0	43
113	Variants of the ACTG2 gene correlate with degree of severity and presence of megacystis in chronic intestinal pseudo-obstruction. European Journal of Human Genetics, 2016, 24, 1211-1215.	1.4	43
114	Liver as a Source for Thymidine Phosphorylase Replacement in Mitochondrial Neurogastrointestinal Encephalomyopathy. PLoS ONE, 2014, 9, e96692.	1.1	42
115	Chronic Intestinal Pseudo-Obstruction Related to Viral Infections. Transplantation Proceedings, 2010, 42, 9-14.	0.3	41
116	The KIT Gene Is Associated with the English Spotting Coat Color Locus and Congenital Megacolon in Checkered Giant Rabbits (Oryctolagus cuniculus). PLoS ONE, 2014, 9, e93750.	1.1	41
117	Nonceliac Wheat Sensitivity. Gastroenterology Clinics of North America, 2019, 48, 165-182.	1.0	40
118	Morphofunctional changes underlying intestinal dysmotility in diabetic RIP-I/hIFNÎ² transgenic mice. International Journal of Experimental Pathology, 2011, 92, 400-412.	0.6	39
119	Gutâ€“liver axis: an immune link between celiac disease and primary biliary cirrhosis. Expert Review of Gastroenterology and Hepatology, 2013, 7, 253-261.	1.4	39
120	Non-celiac gluten sensitivity: A work-in-progress entity in the spectrum of wheat-related disorders. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2015, 29, 477-491.	1.0	39
121	Calcitonin gene-related peptide neurons innervating the canine digestive system. Regulatory Peptides, 1992, 42, 15-26.	1.9	37
122	Peptide immunoreactivities in the ganglionated plexuses and nerve fibers innervating the human gallbladder. Journal of the Autonomic Nervous System, 1995, 51, 37-47.	1.9	37
123	New Developments in the Treatment of Functional Dyspepsia. Drugs, 2003, 63, 869-892.	4.9	37
124	Diagnosis and therapy of irritable bowel syndrome. Alimentary Pharmacology and Therapeutics, 2004, 20, 10-22.	1.9	37
125	Chronic intestinal pseudo-obstruction. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2007, 21, 657-669.	1.0	37
126	Herpes Simplex Virus Type 1 Infection of the Rat Enteric Nervous System Evokes Small-Bowel Neuromuscular Abnormalities. Gastroenterology, 2010, 138, 1790-1801.	0.6	37

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127	Unsuccessful Octreotide Treatment of the Watermelon Stomach. Journal of Clinical Gastroenterology, 1998, 26, 345-346.	1.1	37
128	Genetics of human enteric neuropathies. Progress in Neurobiology, 2012, 96, 176-189.	2.8	36
129	Small bowel adenocarcinoma as a complication of celiac disease: clinical and diagnostic features. BMC Gastroenterology, 2019, 19, 45.	0.8	36
130	Tachykinin NK1receptor-mediated inhibitory responses in the guinea-pig small intestine. Neuropeptides, 1999, 33, 91-97.	0.9	35
131	PD-L1 in small bowel adenocarcinoma is associated with etiology and tumor-infiltrating lymphocytes, in addition to microsatellite instability. Modern Pathology, 2020, 33, 1398-1409.	2.9	35
132	HLA and enteric antineuronal antibodies in patients with achalasia. Neurogastroenterology and Motility, 2006, 18, 520-525.	1.6	34
133	Clinical approach to diarrhea. Internal and Emergency Medicine, 2012, 7, 255-262.	1.0	34
134	Prucalopride exerts neuroprotection in human enteric neurons. American Journal of Physiology - Renal Physiology, 2016, 310, G768-G775.	1.6	34
135	Is gastroparesis a gastric disease?. Neurogastroenterology and Motility, 2019, 31, e13562.	1.6	34
136	Nitrergic and purinergic mechanisms evoke inhibitory neuromuscular transmission in the human small intestine. Neurogastroenterology and Motility, 2014, 26, 419-429.	1.6	32
137	Postinfectious gastroparesis related to autonomic failure: a case report. Neurogastroenterology and Motility, 2006, 18, 162-167.	1.6	31
138	Contrast-Enhanced Ultrasound in the Differential Diagnosis of Exocrine Versus Neuroendocrine Pancreatic Tumors. Pancreas, 2013, 42, 871-877.	0.5	31
139	Anti-Hu antibodies activate enteric and sensory neurons. Scientific Reports, 2016, 6, 38216.	1.6	31
140	Update on chronic intestinal pseudo-obstruction. Current Opinion in Gastroenterology, 2020, 36, 230-237.	1.0	30
141	A novel locus for syndromic chronic idiopathic intestinal pseudo-obstruction maps to chromosome 8q23â€“q24. European Journal of Human Genetics, 2007, 15, 889-897.	1.4	29
142	Review of the implications of dietary tryptophan intake in patients with irritable bowel syndrome and psychiatric disorders. Digestive and Liver Disease, 2003, 35, 590-595.	0.4	28
143	Therapeutic options for coeliac disease: What else beyond gluten-free diet?. Digestive and Liver Disease, 2020, 52, 130-137.	0.4	28
144	Biallelic variants in LIG3 cause a novel mitochondrial neurogastrointestinal encephalomyopathy. Brain, 2021, 144, 1451-1466.	3.7	28

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145	Nitric oxide modulates pepsinogen secretion induced by calcium-mediated agonist in guinea pig gastric chief cells. Gastroenterology, 1995, 109, 1214-1223.	0.6	27
146	Emerging role of cyclooxygenase isoforms in the control of gastrointestinal neuromuscular functions. , 2010, 125, 62-78.		27
147	Comparison between small bowel manometric patterns and fullâ€thickness biopsy histopathology in severe intestinal dysmotility. Neurogastroenterology and Motility, 2018, 30, e13219.	1.6	27
148	Chronic intestinal pseudoâ€obstruction: Progress in management?. Neurogastroenterology and Motility, 2017, 29, e13231.	1.6	26
149	Constitutive expression of cyclooxygenase-2 in the neuromuscular compartment of normal human colon. Neurogastroenterology and Motility, 2006, 18, 654-662.	1.6	25
150	Probiotics and Irritable Bowel Syndrome. Journal of Clinical Gastroenterology, 2008, 42, S214-S217.	1.1	25
151	Predictors of gastroparesis in out-patients with secondary and idiopathic upper gastrointestinal symptoms. Digestive and Liver Disease, 2003, 35, 389-396.	0.4	24
152	Quantitative evaluation of myenteric ganglion cells in normal human left colon: implications for histopathological analysis. Cell and Tissue Research, 2009, 336, 191-201.	1.5	24
153	Validation of the 2010 WHO classification and a new prognostic proposal: A single centre retrospective study of well-differentiated pancreatic neuroendocrine tumours. Pancreatology, 2016, 16, 403-410.	0.5	24
154	Clinical use of manometry for the diagnosis of intestinal motor abnormalities. Digestive and Liver Disease, 2000, 32, 532-541.	0.4	23
155	Aminosalicylates and Other Anti-Inflammatory Compounds for Irritable Bowel Syndrome. Digestive Diseases, 2009, 27, 115-121.	0.8	23
156	Liver transplant reverses biochemical imbalance in mitochondrial neurogastrointestinal encephalomyopathy. Mitochondrion, 2017, 34, 101-102.	1.6	23
157	Nutritional Treatment in Crohnâ€™s Disease. Nutrients, 2021, 13, 1628.	1.7	23
158	Transcriptional regulation of TLX2 and impaired intestinal innervation: possible role of the PHOX2A and PHOX2B genes. European Journal of Human Genetics, 2007, 15, 848-855.	1.4	22
159	Myenteric neuronal loss in rats with experimental colitis: Role of tissue transglutaminase-induced apoptosis. Digestive and Liver Disease, 2009, 41, 185-193.	0.4	22
160	Advancement in the clinical management of intestinal pseudo-obstruction. Expert Review of Gastroenterology and Hepatology, 2015, 9, 197-208.	1.4	22
161	Evidence that tachykinins are the main NANC excitatory neurotransmitters in the guinea-pig common bile duct. British Journal of Pharmacology, 1998, 124, 1703-1711.	2.7	21
162	Unsolved problems in the management of patients with gastro-oesophageal reflux disease. Digestive and Liver Disease, 2003, 35, 843-848.	0.4	21

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163	Progress with Novel Pharmacological Strategies for Gastro-oesophageal Reflux Disease. Drugs, 2004, 64, 347-361.	4.9	21
164	Almost All Irritable Bowel Syndromes Are Post-Infectious and Respond to Probiotics: Controversial Issues. Digestive Diseases, 2007, 25, 245-248.	0.8	21
165	Neurogenic Chronic Intestinal Pseudo-Obstruction: Antineuronal Antibody-Mediated Activation of Autophagy Via Fas. Gastroenterology, 2008, 135, 601-609.	0.6	21
166	Mast cellâ€nerve interactions correlate with bloating and abdominal pain severity in patients with nonâ€celiac gluten / wheat sensitivity. Neurogastroenterology and Motility, 2020, 32, e13814.	1.6	21
167	Neurotrophin-3 and neurotrophin receptor immunoreactivity in peptidergic enteric neurons. Peptides, 2000, 21, 1421-1426.	1.2	20
168	The effect of non-TNF-targeted biologics on vascular dysfunction in rheumatoid arthritis: A systematic literature review. Autoimmunity Reviews, 2019, 18, 501-509.	2.5	20
169	Subclass Profile of IgG Antibody Response to Gluten Differentiates Nonceliac Gluten Sensitivity From Celiac Disease. Gastroenterology, 2020, 159, 1965-1967.e2.	0.6	20
170	Involvement of endogenous tachykinins and CGRP in the motor responses produced by capsaicin in the guinea-pig common bile duct. Naunyn-Schmiedeberg's Archives of Pharmacology, 1999, 360, 344-353.	1.4	19
171	Neutral endopeptidase (EC 3.4.24.11) downregulates the onset of intestinal inflammation in the nematode infected mouse. Gut, 2003, 52, 1457-1464.	6.1	19
172	Idiopathic achalasia is not allelic to alacrima achalasia adrenal insufficiency syndrome at the locus. Digestive and Liver Disease, 2005, 37, 312-315.	0.4	19
173	Intestinal dysbiosis in irritable bowel syndrome: etiological factor or epiphenomenon?. Expert Review of Molecular Diagnostics, 2010, 10, 389-393.	1.5	19
174	Prognostic Role of Mismatch Repair Status, Histotype and High-Risk Pathologic Features in Stage II Small Bowel Adenocarcinomas. Annals of Surgical Oncology, 2021, 28, 1167-1177.	0.7	19
175	Management of Opioid-Induced Constipation and Bowel Dysfunction: Expert Opinion of an Italian Multidisciplinary Panel. Advances in Therapy, 2021, 38, 3589-3621.	1.3	19
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