

Epidemiology and risk factors for IBD

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Diterpenoid alkaloids of <i>Aconitum laciniatum</i> and mitigation of inflammation by 14-O-acetylneoline in a murine model of ulcerative colitis. <i>Scientific Reports</i> , 2015, 5, 12845.	1.6	64
2	Is gallstone disease associated with inflammatory bowel diseases? A meta-analysis. <i>Journal of Digestive Diseases</i> , 2015, 16, 634-641.	0.7	31
3	Physiological relevance of food grade microcapsules: Impact of milk protein based microcapsules on inflammation in mouse models for inflammatory bowel diseases. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 1629-1634.	1.5	5
4	Breast Milk and Solid Food Shaping Intestinal Immunity. <i>Frontiers in Immunology</i> , 2015, 6, 415.	2.2	65
5	Mechanisms of Microbe-Host Interaction in Crohn's Disease: Dysbiosis vs. Pathobiont Selection. <i>Frontiers in Immunology</i> , 2015, 6, 555.	2.2	83
6	Comparison of Simple Eudragit Microparticles Loaded with Prednisolone and Eudragit-Coated Chitosan-Succinyl-Prednisolone Conjugate Microparticles: Part II. In Vivo Evaluation of Efficacy, Toxicity, and Biodisposition Characteristics. <i>International Journal of Molecular Sciences</i> , 2015, 16, 26125-26136.	1.8	5
7	Psychosocial Support of the Inflammatory Bowel Disease Patient. <i>Surgical Clinics of North America</i> , 2015, 95, 1281-1293.	0.5	10
8	Is intestinal inflammation linking dysbiosis to gut barrier dysfunction during liver disease?. <i>Expert Review of Gastroenterology and Hepatology</i> , 2015, 9, 1069-1076.	1.4	55
9	Two Cheers for Crohn's Disease and Periodontitis: Beta-Defensin-2 as an Actionable Target to Intervene on Two Clinically Distinct Diseases. <i>OMICS A Journal of Integrative Biology</i> , 2015, 19, 443-450.	1.0	13
10	Pyrrolidine Dithiocarbamate Inhibits NF-KappaB Activation and Upregulates the Expression of Gpx1, Gpx4, Occludin, and ZO-1 in DSS-Induced Colitis. <i>Applied Biochemistry and Biotechnology</i> , 2015, 177, 1716-1728.	1.4	39
11	Inflammatory Bowel Disease. <i>Surgical Clinics of North America</i> , 2015, 95, 1105-1122.	0.5	148
12	The global burden of IBD: from 2015 to 2025. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 720-727.	8.2	1,732
13	Advances in nutritional therapy in inflammatory bowel diseases: Review. <i>World Journal of Gastroenterology</i> , 2016, 22, 1045.	1.4	85
14	Inflammatory Bowel Disease in Asia: A Second Chance at Uncovering Environmental Factors. <i>Environmental Health Perspectives</i> , 2016, 124, A49-54.	2.8	4
15	Expressions of Matrix Metalloproteinases (MMP-2, MMP-7, and MMP-9) and Their Inhibitors (TIMP-1, Tj ETQq0 0 0 rBT /Overlock 10 Tf	0.7	50
16	Bioactivity of Polyphenols: Preventive and Adjuvant Strategies toward Reducing Inflammatory Bowel Diseases- Promises, Perspectives, and Pitfalls. <i>Oxidative Medicine and Cellular Longevity</i> , 2016, 2016, 1-29.	1.9	113
17	Pathogenic role of the gut microbiota in gastrointestinal diseases. <i>Intestinal Research</i> , 2016, 14, 127.	1.0	108
18	Inflammatory Bowel Disease: Epidemiology. , 2016, , .		1

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19	Integrating Immunologic Signaling Networks: The JAK/STAT Pathway in Colitis and Colitis-Associated Cancer. <i>Vaccines</i> , 2016, 4, 5.	2.1	64
20	An Orally Active Cannabis Extract with High Content in Cannabidiol attenuates Chemically-induced Intestinal Inflammation and Hypermotility in the Mouse. <i>Frontiers in Pharmacology</i> , 2016, 7, 341.	1.6	89
21	Polyunsaturated Fatty Acids and Their Derivatives: Therapeutic Value for Inflammatory, Functional Gastrointestinal Disorders, and Colorectal Cancer. <i>Frontiers in Pharmacology</i> , 2016, 7, 459.	1.6	71
22	Illness perceptions and stress: mediators between disease severity and psychological well-being and quality of life among patients with Crohn's disease. <i>Patient Preference and Adherence</i> , 2016, Volume 10, 2387-2396.	0.8	53
23	NOD2 Is Regulated By Mir-320 in Physiological Conditions but this Control Is Altered in Inflamed Tissues of Patients with Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 315-326.	0.9	56
24	Inpatient Costs for Patients with Inflammatory Bowel Disease and Acute Pancreatitis. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 1095-1100.	0.9	8
25	Simultaneous purification of DNA and RNA from microbiota in a single colonic mucosal biopsy. <i>BMC Research Notes</i> , 2016, 9, 328.	0.6	22
26	Preclinical and Undiagnosed Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 476-486.	0.9	16
27	Nimbolide Inhibits Nuclear Factor- κ B Pathway in Intestinal Epithelial Cells and Macrophages and Alleviates Experimental Colitis in Mice. <i>Phytotherapy Research</i> , 2016, 30, 1605-1614.	2.8	27
28	How to Diagnose and Treat IBD Mimics in the Refractory IBD Patient Who Does Not Have IBD. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 1262-1274.	0.9	40
29	Bibliometric analysis of the top-cited gastroenterology and hepatology articles. <i>BMJ Open</i> , 2016, 6, e009889.	0.8	42
30	Does the Intestinal Microbiota Explain Differences in the Epidemiology of Liver Disease between East and West?. <i>Inflammatory Intestinal Diseases</i> , 2016, 1, 3-8.	0.8	4
31	Faecal calprotectin: factors affecting levels and its potential role as a surrogate marker for risk of development of Crohn's Disease. <i>BMC Gastroenterology</i> , 2016, 16, 126.	0.8	22
33	Minimal-invasive approach for penetrating Crohn's disease is not associated with increased complications. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 5239-5244.	1.3	21
34	Environmental Hygiene and Risk of Inflammatory Bowel Diseases. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 2191-2199.	0.9	63
35	Identification of Circulating MicroRNA Signatures in Crohn's Disease Using the Nanostring nCounter Technology. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 2063-2069.	0.9	24
36	Globalisation of inflammatory bowel disease: perspectives from the evolution of inflammatory bowel disease in the UK and China. <i>The Lancet Gastroenterology and Hepatology</i> , 2016, 1, 307-316.	3.7	158
37	Andrographolide derivative AL-1 ameliorates TNBS-induced colitis in mice: involvement of NF- κ B and PPAR- γ signaling pathways. <i>Scientific Reports</i> , 2016, 6, 29716.	1.6	42

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38	Nerol alleviates pathologic markers in the oxazolone-induced colitis model. <i>European Journal of Pharmacology</i> , 2016, 776, 81-89.	1.7	32
39	CARD9 impacts colitis by altering gut microbiota metabolism of tryptophan into aryl hydrocarbon receptor ligands. <i>Nature Medicine</i> , 2016, 22, 598-605.	15.2	1,001
40	Vitamin D and IBD: moving towards clinical trials. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2016, 13, 322-323.	8.2	13
41	Polymicrobialâ€Host Interactions during Infection. <i>Journal of Molecular Biology</i> , 2016, 428, 3355-3371.	2.0	89
42	Flaxseed lignan secoisolariciresinol diglucoside ameliorates experimental colitis induced by dextran sulphate sodium in mice. <i>Journal of Functional Foods</i> , 2016, 26, 187-195.	1.6	11
43	Genomic architecture of inflammatory bowel disease in five families with multiple affected individuals. <i>Human Genome Variation</i> , 2016, 3, 15060.	0.4	14
44	Enteric Neuronal Regulation of Intestinal Inflammation. <i>Trends in Neurosciences</i> , 2016, 39, 614-624.	4.2	82
45	Approach to the Patient with Mild Crohnâ€™s Disease: a 2016 Update. <i>Current Gastroenterology Reports</i> , 2016, 18, 50.	1.1	5
46	The role of adipose stem cells in inflammatory bowel disease: From biology to novel therapeutic strategies. <i>Cancer Biology and Therapy</i> , 2016, 17, 889-898.	1.5	19
47	Therapeutic modulation of gut microbiota in inflammatory bowel disease: More questions to be answered. <i>Journal of Digestive Diseases</i> , 2016, 17, 800-810.	0.7	33
48	Good Bugs, Bad Bugs in the Gut: The Role of Microbiota Dysbiosis in Chronic Gastrointestinal Consequences of Infection. <i>American Journal of Gastroenterology Supplements (Print)</i> , 2016, 3, 25-32.	0.7	6
49	Homeostasis vs. Dysbiosis: Role of Commensal <i>Escherichia coli</i> in Disease. , 2016, , 281-299.		2
50	Zein-alginate based oral drug delivery systems: Protection and release of therapeutic proteins. <i>International Journal of Pharmaceutics</i> , 2016, 515, 300-306.	2.6	51
52	Successful sofosbuvir treatment with ribavirin dose reduction for chronic hepatitis C virus genotype 2 infection in a patient with ulcerative colitis: a case report. <i>BMC Gastroenterology</i> , 2016, 16, 66.	0.8	7
53	Assessment of the Family History of Patients With Ulcerative Colitis at a Single Center in Japan. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 63, 512-515.	0.9	3
54	Food, nutrients and nutraceuticals affecting the course of inflammatory bowel disease. <i>Pharmacological Reports</i> , 2016, 68, 816-826.	1.5	109
55	Inflammatory Bowel Disease Patientsâ€™ Participation, Attitude and Preferences Toward Exercise. <i>International Journal of Sports Medicine</i> , 2016, 37, 665-670.	0.8	6
56	Modulation of the microbiota-gut-brain axis by probiotics in a murine model of inflammatory bowel disease. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, G989-G998.	1.6	107

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57	Androgen Deprivation Therapy and the Incidence of Inflammatory Bowel Disease in Patients With Prostate Cancer. <i>American Journal of Epidemiology</i> , 2016, 184, 15-22.	1.6	14
58	Smoking Status Influences Clinical Outcome in Collagenous Colitis. <i>Journal of Crohn's and Colitis</i> , 2016, 10, 449-454.	0.6	24
59	Epistatic interaction between TLR4 and NOD2 in patients with Crohn's Disease: relation with risk and phenotype in a Spanish cohort. <i>Immunobiology</i> , 2016, 221, 927-933.	0.8	8
60	Microbiota-Inducible Innate Immune Siderophore Binding Protein Lipocalin 2 Is Critical for Intestinal Homeostasis. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2016, 2, 482-498.e6.	2.3	84
61	Epithelial Cell-Derived α Disintegrin and Metalloproteinase-17 Confers Resistance to Colonic Inflammation Through EGFR Activation. <i>EBioMedicine</i> , 2016, 5, 114-124.	2.7	30
62	Genome-wide rare copy number variation screening in ulcerative colitis identifies potential susceptibility loci. <i>BMC Medical Genetics</i> , 2016, 17, 26.	2.1	14
63	Crohn's Disease: Evolution, Epigenetics, and the Emerging Role of Microbiome-Targeted Therapies. <i>Current Gastroenterology Reports</i> , 2016, 18, 13.	1.1	14
64	Probiotics and prebiotics in ulcerative colitis. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2016, 30, 55-71.	1.0	92
65	Polymorphisms of glutathione S-transferase and methylenetetrahydrofolate reductase genes in Moldavian patients with ulcerative colitis: Genotype-phenotype correlation. <i>Meta Gene</i> , 2016, 7, 76-82.	0.3	20
66	Association Between Circulating Levels of C-Reactive Protein and Interleukin-6 and Risk of Inflammatory Bowel Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2016, 14, 818-824.e6.	2.4	61
67	Growing up in a Bubble: Using Germ-Free Animals to Assess the Influence of the Gut Microbiota on Brain and Behavior. <i>International Journal of Neuropsychopharmacology</i> , 2016, 19, pyw020.	1.0	419
68	Step-up fecal microbiota transplantation (FMT) strategy. <i>Gut Microbes</i> , 2016, 7, 323-328.	4.3	52
69	Diet and Microbiome in Inflammatory Bowel Diseases. , 2016, , 3-16.		2
70	Epigallocatechin-3-Gallate Inhibition of Myeloperoxidase and Its Counter-Regulation by Dietary Iron and Lipocalin 2 in Murine Model of Gut Inflammation. <i>American Journal of Pathology</i> , 2016, 186, 912-926.	1.9	37
71	Perinatal vitamin D levels are not associated with later risk of developing pediatric-onset inflammatory bowel disease: a Danish case-cohort study. <i>Scandinavian Journal of Gastroenterology</i> , 2016, 51, 927-933.	0.6	9
72	Antimicrobial Peptides in the Gut. , 2016, , 67-88.		1
74	Pathway-based approaches to the treatment of inflammatory bowel disease. <i>Translational Research</i> , 2016, 167, 104-115.	2.2	26
75	Dual role of <i>Helicobacter</i> and <i>Campylobacter</i> species in IBD: a systematic review and meta-analysis. <i>Gut</i> , 2017, 66, 235-249.	6.1	177

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76	Diet, gut microbes, and the pathogenesis of inflammatory bowel diseases. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600129.	1.5	110
77	Therapeutic effect of soluble worm protein acting as immune regulatory on colitis. <i>Asian Pacific Journal of Tropical Biomedicine</i> , 2017, 7, 70-77.	0.5	4
78	Diet and the Microbiome. <i>Gastroenterology Clinics of North America</i> , 2017, 46, 49-60.	1.0	27
79	Host-Microbiota Interactions Shape Local and Systemic Inflammatory Diseases. <i>Journal of Immunology</i> , 2017, 198, 564-571.	0.4	99
80	The Neonatal Window of Opportunity: Setting the Stage for Life-Long Host-Microbial Interaction and Immune Homeostasis. <i>Journal of Immunology</i> , 2017, 198, 557-563.	0.4	146
81	Uncoupling of mucosal gene regulation, mRNA splicing and adherent microbiota signatures in inflammatory bowel disease. <i>Gut</i> , 2017, 66, 2087-2097.	6.1	81
82	The influence of proton pump inhibitors and other commonly used medication on the gut microbiota. <i>Gut Microbes</i> , 2017, 8, 351-358.	4.3	136
83	Reduced risk of UC in families affected by appendicitis: a Danish national cohort study. <i>Gut</i> , 2017, 66, 1398-1402.	6.1	24
84	Intestinal microbiota, fecal microbiota transplantation, and inflammatory bowel disease. <i>Gut Microbes</i> , 2017, 8, 238-252.	4.3	295
85	Low-dose penicillin exposure in early life decreases Th17 and the susceptibility to DSS colitis in mice through gut microbiota modification. <i>Scientific Reports</i> , 2017, 7, 43662.	1.6	55
86	The incidence of inflammatory bowel disease in Denmark 1980â€“2013: a nationwide cohort study. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 45, 961-972.	1.9	112
87	Age at onset is associated with the seasonal pattern of onset and exacerbation in inflammatory bowel disease. <i>Journal of Gastroenterology</i> , 2017, 52, 1149-1157.	2.3	18
88	Efficacy and safety of golimumab 52-week maintenance therapy in Japanese patients with moderate to severely active ulcerative colitis: a phase 3, double-blind, randomized, placebo-controlled study-(PURSUIT-J study). <i>Journal of Gastroenterology</i> , 2017, 52, 1101-1111.	2.3	60
89	Determinants of hypoxia-inducible factor activity in the intestinal mucosa. <i>Journal of Applied Physiology</i> , 2017, 123, 1328-1334.	1.2	13
90	Examining the gut bacteriome, virome, and mycobiome in glucose metabolism disorders: Are we on the right track?. <i>Metabolism: Clinical and Experimental</i> , 2017, 73, 52-66.	1.5	36
91	Crohn's disease. <i>Lancet, The</i> , 2017, 389, 1741-1755.	6.3	1,594
92	Ulcerative colitis. <i>Lancet, The</i> , 2017, 389, 1756-1770.	6.3	2,150
93	Visceral Adiposity, Genetic Susceptibility, and Risk of Complications Among Individuals with Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 82-88.	0.9	51

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94	Evaluation of tumor necrosis factor (TNF)- β mRNA expression level and the rs1799964 polymorphism of the TNF- β gene in peripheral mononuclear cells of patients with inflammatory bowel diseases. Biomedical Reports, 2017, 6, 698-702.	0.9	54
95	Inflammatory bowel disease is presenting sooner after immigration in more recent <sc>US</sc> immigrants from Cuba. Alimentary Pharmacology and Therapeutics, 2017, 46, 303-309.	1.9	27
96	Thalidomide induces clinical remission and mucosal healing in adults with active Crohn's disease: a prospective open-label study. Therapeutic Advances in Gastroenterology, 2017, 10, 397-406.	1.4	14
97	Pumping Iron. Inflammatory Bowel Diseases, 2017, 23, 1096-1097.	0.9	1
98	Editorial: the Millennium study cohort—evaluating environmental determinates of <sc>IBD</sc> in the 21st century. Alimentary Pharmacology and Therapeutics, 2017, 46, 63-64.	1.9	1
99	A novel pathogenesis of inflammatory bowel disease from the perspective of glyco-immunology. Journal of Biochemistry, 2017, 161, 409-415.	0.9	8
100	Uncovering Pathogenic Mechanisms of Inflammatory Bowel Disease Using Mouse Models of Crohn's Disease—Like Ileitis: What is the Right Model?. Cellular and Molecular Gastroenterology and Hepatology, 2017, 4, 19-32.	2.3	55
101	Maternal high-fat diet consumption enhances offspring susceptibility to DSS-induced colitis in mice. Obesity, 2017, 25, 901-908.	1.5	32
102	The impact of inflammatory bowel disease on oral health. British Dental Journal, 2017, 222, 549-553.	0.3	12
103	Association of Helicobacter pylori and Crohn's Disease Incidence: An Inversion Reaction?. Digestive Diseases and Sciences, 2017, 62, 2217-2219.	1.1	6
104	Infliximab for maintenance of remission in Crohn's disease. The Cochrane Library, 0, , .	1.5	3
105	Protectin D1 _{n-3 DPA} and resolvin D5 _{n-3 DPA} are effectors of intestinal protection. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3963-3968.	3.3	134
106	Madecassic acid, the contributor to the anti-colitis effect of madecassoside, enhances the shift of Th17 toward Treg cells via the PPAR β /AMPK/ACC1 pathway. Cell Death and Disease, 2017, 8, e2723-e2723.	2.7	81
107	Sphingosine-1-Phosphate Signaling in Inflammatory Bowel Disease. Trends in Molecular Medicine, 2017, 23, 362-374.	3.5	57
108	Melatonin's role as a co-adjuvant treatment in colonic diseases: A review. Life Sciences, 2017, 170, 72-81.	2.0	62
109	Iron and inflammation — the gut reaction. Metallomics, 2017, 9, 101-111.	1.0	29
110	QseC inhibition as an antivirulence approach for colitis-associated bacteria. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 142-147.	3.3	47
111	Dietary intervention with green dwarf banana flour (Musa sp. AAA) modulates oxidative stress and colonic SCFAs production in the TNBS model of intestinal inflammation. Journal of Functional Foods, 2017, 38, 497-504.	1.6	23

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112	Association Between Adipokines Levels with Inflammatory Bowel Disease (IBD): Systematic Reviews. <i>Digestive Diseases and Sciences</i> , 2017, 62, 3280-3286.	1.1	21
113	Review article: consensus statements on therapeutic drug monitoring of anti-tumour necrosis factor therapy in inflammatory bowel diseases. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 1037-1053.	1.9	225
114	Genetic Polymorphisms in Fatty Acid Metabolism Modify the Association Between Dietary n3. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 1898-1904.	0.9	30
115	Emerging oral targeted therapies in inflammatory bowel diseases: opportunities and challenges. <i>Therapeutic Advances in Gastroenterology</i> , 2017, 10, 773-790.	1.4	22
116	Transcriptional modulation of pattern recognition receptors in chronic colitis in mice is accompanied with Th1 and Th17 response. <i>Biochemistry and Biophysics Reports</i> , 2017, 12, 29-39.	0.7	8
117	Fecal transplantation for treatment of inflammatory bowel disease. <i>The Cochrane Library</i> , 0, , .	1.5	57
118	Engineered biomimetic nanovesicles show intrinsic anti-inflammatory properties for the treatment of inflammatory bowel diseases. <i>Nanoscale</i> , 2017, 9, 14581-14591.	2.8	57
119	Systematic review with meta-analysis: breastfeeding and the risk of Crohn's disease and ulcerative colitis. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 780-789.	1.9	163
120	Altered expression of Tumor Necrosis Factor Alpha -Induced Protein 3 correlates with disease severity in Ulcerative Colitis. <i>Scientific Reports</i> , 2017, 7, 9420.	1.6	21
121	Epidemiology, Natural History, and Risk Stratification of Crohn's Disease. <i>Gastroenterology Clinics of North America</i> , 2017, 46, 463-480.	1.0	78
122	Genetic Polymorphisms in Fatty Acid Metabolism Modify the Association Between Dietary N3:N6 Intake and Risk of Ulcerative Colitis. <i>Gastroenterology</i> , 2017, 152, S60.	0.6	1
123	Kynurenines: Tryptophan's metabolites in exercise, inflammation, and mental health. <i>Science</i> , 2017, 357, .	6.0	792
124	Inflammatory bowel disease and oral health. <i>BDJ Team</i> , 2017, 4, .	0.1	1
125	Speckle Tracking Stress Echocardiography Uncovers Early Subclinical Cardiac Involvement in Pediatric Patients with Inflammatory Bowel Diseases. <i>Scientific Reports</i> , 2017, 7, 2966.	1.6	13
126	Inflammatory Bowel Diseases. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 1499-1509.	0.9	76
127	Autoimmunity in the Elderly: Insights from Basic Science and Clinics - A Mini-Review. <i>Gerontology</i> , 2017, 63, 515-523.	1.4	106
128	Supplemental psyllium fibre regulates the intestinal barrier and inflammation in normal and colitic mice. <i>British Journal of Nutrition</i> , 2017, 118, 661-672.	1.2	36
129	Cohort profile: design and first results of the Dutch IBD Biobank: a prospective, nationwide biobank of patients with inflammatory bowel disease. <i>BMJ Open</i> , 2017, 7, e016695.	0.8	33

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130	Effects of oral antibiotics and isotretinoin on the murine gut microbiota. <i>International Journal of Antimicrobial Agents</i> , 2017, 50, 342-351.	1.1	27
131	Dietary soy isoflavones alleviate dextran sulfate sodium-induced inflammation and oxidative stress in mice. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 276-282.	0.8	34
132	Intestinal Behçet and Crohn's disease: two sides of the same coin. <i>Pediatric Rheumatology</i> , 2017, 15, 33.	0.9	68
133	Decreased CD8+CD28+/CD8+CD28- T cell ratio can sensitively predict poor outcome for patients with complicated Crohn disease. <i>Medicine (United States)</i> , 2017, 96, e7247.	0.4	7
134	Pathogenic T cell subsets in allergic and chronic inflammatory bowel disorders. <i>Immunological Reviews</i> , 2017, 278, 263-276.	2.8	20
135	The nutrition-gut microbiome-physiology axis and allergic diseases. <i>Immunological Reviews</i> , 2017, 278, 277-295.	2.8	223
136	IBD in the New World, Old World, and Your World. <i>Clinical Gastroenterology</i> , 2017, , 13-27.	0.0	4
137	Comparative Effect of the I3.1 Probiotic Formula in Two Animal Models of Colitis. <i>Probiotics and Antimicrobial Proteins</i> , 2017, 9, 71-80.	1.9	22
138	Chronic systemic inflammation originating from epithelial tissues. <i>FEBS Journal</i> , 2017, 284, 505-516.	2.2	19
139	Role of synbiotics in polysaccharide assisted colon targeted microspheres of mesalamine for the treatment of ulcerative colitis. <i>International Journal of Biological Macromolecules</i> , 2017, 95, 438-450.	3.6	41
140	Muscadine Grape (<i>Vitis rotundifolia</i>) or Wine Phytochemicals Reduce Intestinal Inflammation in Mice with Dextran Sulfate Sodium-Induced Colitis. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 769-776.	2.4	32
141	Identification of universal gut microbial biomarkers of common human intestinal diseases by meta-analysis. <i>FEMS Microbiology Ecology</i> , 2017, 93, .	1.3	191
142	Perilla frutescens Extracts Protects against Dextran Sulfate Sodium-Induced Murine Colitis: NF- κ B, STAT3, and Nrf2 as Putative Targets. <i>Frontiers in Pharmacology</i> , 2017, 8, 482.	1.6	32
143	The Impact of Ethnicity and Country of Birth on Inflammatory Bowel Disease Phenotype: a Prospective Cohort Study. <i>Journal of Crohn's and Colitis</i> , 2017, 11, 1463-1470.	0.6	7
144	Efficacy and safety of ustekinumab in Japanese patients with moderately to severely active Crohn's disease: a subpopulation analysis of phase 3 induction and maintenance studies. <i>Intestinal Research</i> , 2017, 15, 475.	1.0	21
145	Clinical characterization of in vivo inflammatory bowel disease with Raman spectroscopy. <i>Biomedical Optics Express</i> , 2017, 8, 524.	1.5	41
146	Current smoking improves ulcerative colitis patients' disease behaviour in the northwest of China. <i>Przegląd Gastroenterologiczny</i> , 2017, 4, 286-290.	0.3	9
147	Magnolol, a Natural Polyphenol, Attenuates Dextran Sulfate Sodium-Induced Colitis in Mice. <i>Molecules</i> , 2017, 22, 1218.	1.7	46

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148	The Disease Burden and Clinical Characteristics of Inflammatory Bowel Disease in the Chinese Population: A Systematic Review and Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 238.	1.2	62
149	Interactions between Intestinal Microbiota and Host Immune Response in Inflammatory Bowel Disease. <i>Frontiers in Immunology</i> , 2017, 8, 942.	2.2	249
150	Intestinal Epithelial Cell Endoplasmic Reticulum Stress and Inflammatory Bowel Disease Pathogenesis: An Update Review. <i>Frontiers in Immunology</i> , 2017, 8, 1271.	2.2	79
151	Visceral Inflammation and Immune Activation Stress the Brain. <i>Frontiers in Immunology</i> , 2017, 8, 1613.	2.2	50
152	Use of Wild Type or Recombinant Lactic Acid Bacteria as an Alternative Treatment for Gastrointestinal Inflammatory Diseases: A Focus on Inflammatory Bowel Diseases and Mucositis. <i>Frontiers in Microbiology</i> , 2017, 8, 800.	1.5	69
153	Modulation of the Gut Microbiota by Krill Oil in Mice Fed a High-Sugar High-Fat Diet. <i>Frontiers in Microbiology</i> , 2017, 8, 905.	1.5	54
154	Studying the Differences of Bacterial Metabolome and Microbiome in the Colon between Landrace and Meihua Piglets. <i>Frontiers in Microbiology</i> , 2017, 8, 1812.	1.5	26
155	New Frontiers in Genetics, Gut Microbiota, and Immunity: A Rosetta Stone for the Pathogenesis of Inflammatory Bowel Disease. <i>BioMed Research International</i> , 2017, 2017, 1-17.	0.9	64
156	Inflammatory Bowel Diseases. , 2017, , 99-112.		2
157	Effect of Tobacco Smoking on The Clinical, Histopathological, and Serological Manifestations of Sjögren's Syndrome. <i>PLoS ONE</i> , 2017, 12, e0170249.	1.1	25
158	Metabonomics uncovers a reversible proatherogenic lipid profile during infliximab therapy of inflammatory bowel disease. <i>BMC Medicine</i> , 2017, 15, 184.	2.3	34
159	Suppression of inflammation and tissue damage by a hookworm recombinant protein in experimental colitis. <i>Clinical and Translational Immunology</i> , 2017, 6, e157.	1.7	40
160	Human campylobacteriosis. , 2017, , 1-25.		38
161	Sirtuin-6 Preserves R-spondin-1 Expression and increases Resistance of intestinal Epithelium to injury in Mice. <i>Molecular Medicine</i> , 2017, 23, 272-284.	1.9	16
162	Andrographolide derivative CX-10 ameliorates dextran sulphate sodium-induced ulcerative colitis in mice: Involvement of NF- κ B and MAPK signalling pathways. <i>International Immunopharmacology</i> , 2018, 57, 82-90.	1.7	53
163	A safety evaluation of budesonide MMX for the treatment of ulcerative colitis. <i>Expert Opinion on Drug Safety</i> , 2018, 17, 437-444.	1.0	5
164	Low serum zinc levels predict presence of depression symptoms, but not overall disease outcome, regardless of ATG16L1 genotype in Crohn's disease patients. <i>Therapeutic Advances in Gastroenterology</i> , 2018, 11, 1756283X1875771.	1.4	5
165	Consenso mexicano para el diagnóstico y tratamiento de la colitis ulcerosa crónica idiopática. <i>Revista De Gastroenterología De México</i> , 2018, 83, 144-167.	0.4	22

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166	Translating Immunology into Therapeutic Concepts for Inflammatory Bowel Disease. Annual Review of Immunology, 2018, 36, 755-781.	9.5	121
167	Nonmicrobicidal Small Molecule Inhibition of Polysaccharide Metabolism in Human Gut Microbes: A Potential Therapeutic Avenue. ACS Chemical Biology, 2018, 13, 1165-1172.	1.6	26
168	Gut Barrier Dysfunction—A Primary Defect in Twins with Crohn's Disease Predominantly Caused by Genetic Predisposition. Journal of Crohn's and Colitis, 2018, 12, 1200-1209.	0.6	27
169	A case of Behçet's disease with various gastrointestinal findings. Clinical Journal of Gastroenterology, 2018, 11, 354-358.	0.4	3
170	Using insurance claims to predict and improve hospitalizations and biologics use in members with inflammatory bowel diseases. Journal of Biomedical Informatics, 2018, 81, 93-101.	2.5	6
171	Deficiency of vitamin D and its relation with clinical and laboratory activity of inflammatory bowel diseases. Journal of Coloproctology, 2018, 38, 099-104.	0.1	8
172	Inflamed site-specific drug delivery system based on the interaction of human serum albumin nanoparticles with myeloperoxidase in a murine model of experimental colitis. European Journal of Pharmaceutics and Biopharmaceutics, 2018, 125, 141-147.	2.0	47
173	Potential of <i>Lactobacillus plantarum</i> ZDY2013 and <i>Bifidobacterium bifidum</i> WBIN03 in relieving colitis by gut microbiota, immune, and anti-oxidative stress. Canadian Journal of Microbiology, 2018, 64, 327-337.	0.8	71
174	Protocol for a multicentred randomised controlled trial investigating the use of personalised golimumab dosing tailored to inflammatory load in ulcerative colitis: the GOAL-ARC study (GLM dose) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.9	9
175	The Natural History of IBD: Lessons Learned. Current Treatment Options in Gastroenterology, 2018, 16, 101-111.	0.3	31
176	Prevalence and drug treatment practices of inflammatory bowel diseases in Poland in the years 2012–2014. European Journal of Gastroenterology and Hepatology, 2018, 30, 456-464.	0.8	17
177	A Systematic Review of the Cost-Effectiveness of Biologics for Ulcerative Colitis. Pharmacoeconomics, 2018, 36, 419-434.	1.7	30
178	Enfermedad de Crohn. Medicina Clínica, 2018, 151, 26-33.	0.3	26
179	Plasma microRNA Profile Differentiates Crohn's Colitis From Ulcerative Colitis. Inflammatory Bowel Diseases, 2018, 24, 159-165.	0.9	13
180	De-novo Inflammatory Bowel Disease After Bariatric Surgery: A Large Case Series. Journal of Crohn's and Colitis, 2018, 12, 452-457.	0.6	29
181	Clinoptilolite in Dextran Sulphate Sodium-Induced Murine Colitis: Efficacy and Safety of a Microparticulate Preparation. Inflammatory Bowel Diseases, 2018, 24, 54-66.	0.9	8
182	Multi-omics differentially classify disease state and treatment outcome in pediatric Crohn's disease. Microbiome, 2018, 6, 13.	4.9	94
183	The Mexican consensus on the diagnosis and treatment of ulcerative colitis. Revista De Gastroenterología De México (English Edition), 2018, 83, 144-167.	0.1	7

#	ARTICLE	IF	CITATIONS
184	Acute Infectious Purpura Fulminans Caused by <i>Citrobacter Freundii</i> Sepsis in a Patient with Crohn's Disease. <i>Nihon Daicho Komonbyo Gakkai Zasshi</i> , 2018, 71, 91-96.	0.1	0
185	Fecal microbiome from patients with ulcerative colitis is potent to induce inflammatory responses. <i>International Immunopharmacology</i> , 2018, 59, 361-368.	1.7	9
186	Insights into <i>Roseburia intestinalis</i> which alleviates experimental colitis pathology by inducing anti-inflammatory responses. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2018, 33, 1751-1760.	1.4	88
187	Fecal Microbiota Signatures Are Associated with Response to Ustekinumab Therapy among Crohn's Disease Patients. <i>MBio</i> , 2018, 9, .	1.8	109
188	Somatic and psychiatric comorbidities of hidradenitis suppurativa in children and adolescents. <i>Journal of the American Academy of Dermatology</i> , 2018, 79, 514-519.	0.6	54
189	Myeloperoxidase in the inflamed colon: A novel target for treating inflammatory bowel disease. <i>Archives of Biochemistry and Biophysics</i> , 2018, 645, 61-71.	1.4	163
190	Discovery and preliminary SAR of 14-aryloxy-andrographolide derivatives as antibacterial agents with immunosuppressant activity. <i>RSC Advances</i> , 2018, 8, 9440-9456.	1.7	17
191	Vitamin D downregulates the IL-23 receptor pathway in human mucosal group 3 innate lymphoid cells. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 279-292.	1.5	73
192	Interplay of host genetics and gut microbiota underlying the onset and clinical presentation of inflammatory bowel disease. <i>Gut</i> , 2018, 67, 108-119.	6.1	590
193	Pharmacogenetic biomarkers of response in Crohn's disease. <i>Pharmacogenomics Journal</i> , 2018, 18, 1-13.	0.9	11
194	The innate immune receptor NLRP12 maintains intestinal homeostasis by regulating microbiome diversity. <i>Cellular and Molecular Immunology</i> , 2018, 15, 193-195.	4.8	8
195	A probabilistic pathway score (PROPS) for classification with applications to inflammatory bowel disease. <i>Bioinformatics</i> , 2018, 34, 985-993.	1.8	25
196	Dietary red raspberries attenuate dextran sulfate sodium-induced acute colitis. <i>Journal of Nutritional Biochemistry</i> , 2018, 51, 40-46.	1.9	51
197	Environmental triggers in IBD: a review of progress and evidence. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2018, 15, 39-49.	8.2	573
198	A comprehensive review and update on Crohn's disease. <i>Disease-a-Month</i> , 2018, 64, 20-57.	0.4	318
199	The risk of non-melanoma skin cancer in New Zealand in inflammatory bowel disease patients treated with thiopurines. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2018, 33, 1047-1052.	1.4	9
200	Wake-up Call to Clinicians. <i>Journal of Clinical Gastroenterology</i> , 2018, 52, 194-203.	1.1	11
201	Ustekinumab for Treating Moderately to Severely Active Crohn's Disease after Prior Therapy: An Evidence Review Group Perspective of a NICE Single Technology Appraisal. <i>Pharmacoeconomics</i> , 2018, 36, 387-398.	1.7	5

#	ARTICLE	IF	CITATIONS
202	Î2-Blocker use is associated with a higher relapse risk of inflammatory bowel disease: a Dutch retrospective case-control study. <i>European Journal of Gastroenterology and Hepatology</i> , 2018, 30, 161-166.	0.8	16
203	Cross-organ sensitization between the colon and bladder: to pee or not to pee?. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 314, G301-G308.	1.6	44
204	Fecal Amino Acid Analysis Can Discriminate <i>De Novo</i> Treatment-naïve Pediatric Inflammatory Bowel Disease From Controls. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 773-778.	0.9	30
205	Study the effects of mesenchymal stem cell conditioned medium injection in mouse model of acute colitis. <i>International Immunopharmacology</i> , 2018, 54, 86-94.	1.7	47
206	Risk Stratification of Patients with Crohn's Disease: A Retrospective Analysis of Clinical Decision Making and Its Impact on Long-Term Outcome. <i>Digestive Diseases</i> , 2018, 36, 49-55.	0.8	10
207	Association of polymorphic variants in serotonin re-uptake transporter gene with Crohn's disease: a retrospective case-control study. <i>Croatian Medical Journal</i> , 2018, 59, 232-243.	0.2	4
208	The impact of biological interventions on health-related quality of life in adults with Crohn's disease. <i>The Cochrane Library</i> , 2018, , .	1.5	1
209	Overview of Link Between Inflammatory Bowel Disease and Cardiovascular Disease. <i>Cardiology in Review</i> , 2018, 26, 287-293.	0.6	15
210	A Bronze-Tomato Enriched Diet Affects the Intestinal Microbiome under Homeostatic and Inflammatory Conditions. <i>Nutrients</i> , 2018, 10, 1862.	1.7	39
211	Maternal High Fat Diet Alters Gut Microbiota of Offspring and Exacerbates DSS-Induced Colitis in Adulthood. <i>Frontiers in Immunology</i> , 2018, 9, 2608.	2.2	80
212	The Effect of Early-Life Environmental Exposures on Disease Phenotype and Clinical Course of Crohn's Disease in Children. <i>American Journal of Gastroenterology</i> , 2018, 113, 1524-1529.	0.2	33
213	Cannabinoid Delivery Systems for Pain and Inflammation Treatment. <i>Molecules</i> , 2018, 23, 2478.	1.7	182
214	<i>Citrus kawachiensis</i> Peel Powder Reduces Intestinal Barrier Defects and Inflammation in Colitic Mice. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 10991-10999.	2.4	22
215	Clinical course in Crohn's disease: factors associated with behaviour change and surgery. <i>Scandinavian Journal of Gastroenterology</i> , 2018, 53, 1222-1227.	0.6	9
216	Sex-Based Differences in Incidence of Inflammatory Bowel Diseases—Pooled Analysis of Population-Based Studies From Western Countries. <i>Gastroenterology</i> , 2018, 155, 1079-1089.e3.	0.6	155
217	Engineering recombinant <i>Lactococcus lactis</i> as a delivery vehicle for BPC-157 peptide with antioxidant activities. <i>Applied Microbiology and Biotechnology</i> , 2018, 102, 10103-10117.	1.7	16
218	Vitamin D and Inflammatory Bowel Disease: Mendelian Randomization Analyses in the Copenhagen Studies and UK Biobank. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 3267-3277.	1.8	28
219	Debate session: So what causes inflammatory bowel disease? It's all in the environment. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2018, 33, 24-24.	1.4	5

#	ARTICLE	IF	CITATIONS
220	Giant cell arteritis and inflammatory bowel disease – Is there a connection? Results from a population-based study. <i>Autoimmunity Reviews</i> , 2018, 17, 1134-1137.	2.5	10
221	Dietary practices and inflammatory bowel disease. <i>Indian Journal of Gastroenterology</i> , 2018, 37, 284-292.	0.7	58
222	Delineating inflammatory bowel disease through transcriptomic studies: current review of progress and evidence. <i>Intestinal Research</i> , 2018, 16, 374.	1.0	10
223	Diet Modifies Colonic Microbiota and CD4+ T-Cell Repertoire to Induce Flares of Colitis in Mice With Myeloid-Cell Expression of Interleukin 23. <i>Gastroenterology</i> , 2018, 155, 1177-1191.e16.	0.6	32
224	Innate Lymphoid Cells in Inflammatory Bowel Disease. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2018, 66, 415-421.	1.0	15
225	Anti-inflammatory bowel effect of industrial orange by-products in DSS-treated mice. <i>Food and Function</i> , 2018, 9, 4888-4896.	2.1	34
226	Role of soybean-derived bioactive compounds in inflammatory bowel disease. <i>Nutrition Reviews</i> , 2018, 76, 618-638.	2.6	21
227	The immunomodulatory effects of adipose-derived mesenchymal stem cells and mesenchymal stem cells-conditioned medium in chronic colitis. <i>Journal of Cellular Physiology</i> , 2018, 233, 8754-8766.	2.0	46
228	Viewpoint: Toward the Genetic Architecture of Disease Severity in Inflammatory Bowel Diseases. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 1428-1439.	0.9	6
229	Artemisinin analogue SM934 ameliorates DSS-induced mouse ulcerative colitis via suppressing neutrophils and macrophages. <i>Acta Pharmacologica Sinica</i> , 2018, 39, 1633-1644.	2.8	122
230	Systematic analysis of annual health resource utilization and costs in hospitalized patients with inflammatory bowel disease in Switzerland. <i>European Journal of Gastroenterology and Hepatology</i> , 2018, 30, 868-875.	0.8	7
231	Overview of Diagnosis and Medical Treatment of Inflammatory Bowel Diseases. , 2018, , 1-15.		1
232	Performance of Two Screening Questionnaires for Inflammatory Arthritis in Patients with Inflammatory Bowel Disease. <i>BioMed Research International</i> , 2018, 2018, 1-5.	0.9	13
233	Traditional Herbal Medicine-Derived Sulforaphene LFS-01 Reverses Colitis in Mice by Selectively Altering the Gut Microbiota and Promoting Intestinal Gamma-Delta T Cells. <i>Frontiers in Pharmacology</i> , 2017, 8, 959.	1.6	33
234	Bergenin, Acting as an Agonist of PPAR γ , Ameliorates Experimental Colitis in Mice through Improving Expression of SIRT1, and Therefore Inhibiting NF- κ B-Mediated Macrophage Activation. <i>Frontiers in Pharmacology</i> , 2017, 8, 981.	1.6	65
235	Alexithymia in Gastroenterology and Hepatology: A Systematic Review. <i>Frontiers in Psychology</i> , 2018, 9, 470.	1.1	31
236	Small molecule inhibitors reveal an indispensable scaffolding role of RIPK2 in NOD2 signaling. <i>EMBO Journal</i> , 2018, 37, .	3.5	55
237	The multiple faces of inflammatory enteric glial cells: is Crohn's disease a gliopathy?. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, G1-G11.	1.6	53

#	ARTICLE	IF	CITATIONS
238	Frondanol, a Nutraceutical Extract from <i>Cucumaria frondosa</i> , Attenuates Colonic Inflammation in a DSS-Induced Colitis Model in Mice. <i>Marine Drugs</i> , 2018, 16, 148.	2.2	15
239	Mycobiome and Gut Inflammation. , 2018, , 271-280.		4
240	A Systematic Review of Epidemiology and Risk Factors Associated With Chinese Inflammatory Bowel Disease. <i>Frontiers in Medicine</i> , 2018, 5, 183.	1.2	81
241	Combined Dietary Anthocyanins, Flavonols, and Stilbenoids Alleviate Inflammatory Bowel Disease Symptoms in Mice. <i>Frontiers in Nutrition</i> , 2017, 4, 75.	1.6	89
242	Therapeutic effect of vitamin D3-containing nanostructured lipid carriers on inflammatory bowel disease. <i>Journal of Controlled Release</i> , 2018, 286, 94-102.	4.8	16
243	Histone Acetyltransferase Mof Affects the Progression of DSS-Induced Colitis. <i>Cellular Physiology and Biochemistry</i> , 2018, 47, 2159-2169.	1.1	16
244	Diagnostic Accuracy of 3-Dimensional Endoanal Ultrasound in Identifying Perianal Crohn's™s Fistulas. <i>Diseases of the Colon and Rectum</i> , 2018, 61, 931-937.	0.7	12
245	Can We Target Endogenous Anti-inflammatory Responses as a Therapeutic Strategy for Inflammatory Bowel Disease?. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 2123-2134.	0.9	8
246	Robust Microbial Markers for Non-Invasive Inflammatory Bowel Disease Identification. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2018, 16, 1-1.	1.9	7
247	Risk factors for inflammatory bowel disease: A prospective multi-center study. <i>Indian Journal of Gastroenterology</i> , 2018, 37, 189-195.	0.7	45
248	Diagnostic Markers for Nonspecific Inflammatory Bowel Diseases. <i>Disease Markers</i> , 2018, 2018, 1-16.	0.6	19
249	Estrogen-Mediated Effects Underlie Gender Bias in Inflammatory Bowel Disease. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2018, 5, 638-639.e1.	2.3	11
250	Roseburia intestinalis inhibits interleukin-17 excretion and promotes regulatory T cells differentiation in colitis. <i>Molecular Medicine Reports</i> , 2018, 17, 7567-7574.	1.1	83
251	Associations between attention-deficit/hyperactivity disorder and autoimmune diseases are modified by sex: a population-based cross-sectional study. <i>European Child and Adolescent Psychiatry</i> , 2018, 27, 663-675.	2.8	48
252	Pathophysiology of IBD associated diarrhea. <i>Tissue Barriers</i> , 2018, 6, e1463897.	1.6	119
253	Stress burden and neuroendocrine regulation of cytokine production in patients with ulcerative colitis in remission. <i>Psychoneuroendocrinology</i> , 2018, 98, 101-107.	1.3	20
254	FREQUENCY OF OPHTHALMOLOGICAL POSTERIOR SEGMENT FINDINGS IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE. <i>Arquivos De Gastroenterologia</i> , 2018, 55, 188-191.	0.3	5
255	Pharmacotherapy of ulcerative colitis – current status and emerging trends. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2018, 29, 581-592.	0.7	14

#	ARTICLE	IF	CITATIONS
256	Site-directed non-covalent polymer-drug complexes for inflammatory bowel disease (IBD): Formulation development, characterization and pharmacological evaluation. <i>Journal of Controlled Release</i> , 2018, 290, 165-179.	4.8	50
257	Late-Onset Crohn's Disease Is A Subgroup Distinct in Genetic and Behavioral Risk Factors With UC-Like Characteristics. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 2413-2422.	0.9	14
258	Smoking and Inflammatory Bowel Disease: A Comparison of China, India, and the USA. <i>Digestive Diseases and Sciences</i> , 2018, 63, 2703-2713.	1.1	31
259	Treatment Perspectives in Crohn's Disease. <i>Digestion</i> , 2018, 98, 135-142.	1.2	8
260	Impaired resolution of DSS-induced colitis in mice lacking the glucocorticoid receptor in myeloid cells. <i>PLoS ONE</i> , 2018, 13, e0190846.	1.1	40
261	MDR1 gene polymorphisms are associated with ulcerative colitis in a cohort of Serbian patients with inflammatory bowel disease. <i>PLoS ONE</i> , 2018, 13, e0194536.	1.1	21
263	Increased Pancreatic Protease Activity in Response to Antibiotics Impairs Gut Barrier and Triggers Colitis. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2018, 6, 370-388.e3.	2.3	22
264	Is the emergence of inflammatory bowel disease a prime example of the third epidemiological transition?. <i>Indian Journal of Gastroenterology</i> , 2018, 37, 183-185.	0.7	18
265	Inflammatory bowel disease and its treatment in 2018: Global and Taiwanese status updates. <i>Journal of the Formosan Medical Association</i> , 2019, 118, 1083-1092.	0.8	58
266	Natural killer T cells and ulcerative colitis. <i>Cellular Immunology</i> , 2019, 335, 1-5.	1.4	23
267	Development and validation of a web-based questionnaire to identify environmental risk factors for inflammatory bowel disease: the Groningen IBD Environmental Questionnaire (GIEQ). <i>Journal of Gastroenterology</i> , 2019, 54, 238-248.	2.3	16
268	Protective effects of conventional and colon-targeted lycopene and linalool on ulcerative colitis induced by acetic acid in rats. <i>Inflammopharmacology</i> , 2019, 27, 313-322.	1.9	29
269	Prato cheese containing <i>Lactobacillus casei</i> 01 fails to prevent dextran sodium sulphate-induced colitis. <i>International Dairy Journal</i> , 2019, 99, 104551.	1.5	6
270	Pinocembrin Protects Against Dextran Sulfate Sodium-Induced Rats Colitis by Ameliorating Inflammation, Improving Barrier Function and Modulating Gut Microbiota. <i>Frontiers in Physiology</i> , 2019, 10, 908.	1.3	33
271	The retinal foveal avascular zone as a systemic biomarker to evaluate inflammatory bowel disease control. <i>International Journal of Retina and Vitreous</i> , 2019, 5, 16.	0.9	10
272	Current diagnosis and management of Crohn's disease in China: results from a multicenter prospective disease registry. <i>BMC Gastroenterology</i> , 2019, 19, 145.	0.8	29
273	Herbs-partitioned moxibustion alleviates aberrant intestinal epithelial cell apoptosis by upregulating A20 expression in a mouse model of Crohn's disease. <i>World Journal of Gastroenterology</i> , 2019, 25, 2071-2085.	1.4	5
274	Dihydroartemisinin Regulates the Th/Treg Balance by Inducing Activated CD4+ T cell Apoptosis via Heme Oxygenase-1 Induction in Mouse Models of Inflammatory Bowel Disease. <i>Molecules</i> , 2019, 24, 2475.	1.7	43

#	ARTICLE	IF	CITATIONS
275	Screening of different polysaccharides in a composite film based on Eudragit RS for subsequent use as a coating for delivery of 5-ASA to colon. <i>International Journal of Pharmaceutics</i> , 2019, 568, 118527.	2.6	17
276	Evolving Epidemiology of IBD. <i>Current Gastroenterology Reports</i> , 2019, 21, 40.	1.1	192
277	Environmental Risk Factors for Inflammatory Bowel Diseases: An Umbrella Review of Meta-analyses. <i>Gastroenterology</i> , 2019, 157, 647-659.e4.	0.6	393
278	Diet and Nutrition in IBD—Progress and Gaps. <i>Nutrients</i> , 2019, 11, 1740.	1.7	13
279	Diet-Microbe-Host Interactions That Affect Gut Mucosal Integrity and Infection Resistance. <i>Frontiers in Immunology</i> , 2019, 10, 1802.	2.2	52
280	Platelet-Specific Deletion of Cyclooxygenase-1 Ameliorates Dextran Sulfate Sodium-Induced Colitis in Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2019, 370, 416-426.	1.3	18
281	Prevalence of allergic diseases in children with inflammatory bowel disease. <i>Postepy Dermatologii i Alergologii</i> , 2019, 36, 286-294.	0.4	15
282	Inflammatory Bowel Disease: A Stressed “Gut/Feeling” Cells, 2019, 8, 659.	1.8	61
283	Sex- and Age-Related Estrogen Signaling Alteration in Inflammatory Bowel Diseases: Modulatory Role of Estrogen Receptors. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3175.	1.8	29
285	Ulcerative Colitis. <i>Mayo Clinic Proceedings</i> , 2019, 94, 1357-1373.	1.4	227
286	Negative Effects of a High-Fat Diet on Intestinal Permeability: A Review. <i>Advances in Nutrition</i> , 2020, 11, 77-91.	2.9	382
287	EZH2 Regulates Intestinal Inflammation and Necroptosis Through the JNK Signaling Pathway in Intestinal Epithelial Cells. <i>Digestive Diseases and Sciences</i> , 2019, 64, 3518-3527.	1.1	28
288	Anti-inflammatory effects of eriocitrin against the dextran sulfate sodium-induced experimental colitis in murine model. <i>Journal of Biochemical and Molecular Toxicology</i> , 2019, 33, e22400.	1.4	15
289	Oral Administration of Hydrogel-Embedding Silk Sericin Alleviates Ulcerative Colitis through Wound Healing, Anti-Inflammation, and Anti-Oxidation. <i>ACS Biomaterials Science and Engineering</i> , 2019, 5, 6231-6242.	2.6	23
290	Urban-associated diseases: Candidate diseases, environmental risk factors, and a path forward. <i>Environment International</i> , 2019, 133, 105187.	4.8	83
291	Increased Healthcare Utilization by Patients With Inflammatory Bowel Disease Covered by Medicaid at a Tertiary Care Center. <i>Inflammatory Bowel Diseases</i> , 2019, 25, 1711-1717.	0.9	18
292	Cost of Refractory Crohn’s Disease Before and After Ustekinumab Utilization. <i>Journal of the Canadian Association of Gastroenterology</i> , 2019, 3, 257-265.	0.1	0
293	Inflammatory Bowel Disease (IBD)—A Textbook Case for Multi-Centric Banking of Human Biological Materials. <i>Frontiers in Medicine</i> , 2019, 6, 230.	1.2	3

#	ARTICLE	IF	CITATIONS
294	Effect of Fermented Corn-Soybean Meal on Serum Immunity, the Expression of Genes Related to Gut Immunity, Gut Microbiota, and Bacterial Metabolites in Grower-Finisher Pigs. <i>Frontiers in Microbiology</i> , 2019, 10, 2620.	1.5	36
295	Stress Triggers Flare of Inflammatory Bowel Disease in Children and Adults. <i>Frontiers in Pediatrics</i> , 2019, 7, 432.	0.9	95
296	The synergistic effect of <i>Lactobacillus plantarum</i> CCFM242 and zinc on ulcerative colitis through modulating intestinal homeostasis. <i>Food and Function</i> , 2019, 10, 6147-6156.	2.1	16
297	Towards the Oral Treatment of Ileo-Colonic Inflammatory Bowel Disease with Infliximab Tablets: Development and Validation of the Production Process. <i>Pharmaceutics</i> , 2019, 11, 428.	2.0	17
298	Brazilian propolis extract reduces intestinal barrier defects and inflammation in a colitic mouse model. <i>Nutrition Research</i> , 2019, 69, 30-41.	1.3	18
299	Swedish Inflammatory Bowel Disease Register (SWIBREG) – a nationwide quality register. <i>Scandinavian Journal of Gastroenterology</i> , 2019, 54, 1089-1101.	0.6	31
300	Epidemiología de la enfermedad inflamatoria intestinal. <i>Revista Médica Clínica Las Condes</i> , 2019, 30, 257-261.	0.2	4
301	Analysis of Safety, Medical Resource Utilization, and Treatment Costs by Drug Class for Management of Inflammatory Bowel Disease in the United States Based on Insurance Claims Data. <i>Advances in Therapy</i> , 2019, 36, 3079-3095.	1.3	23
302	Vitamin D deficiency associated with Crohn's disease and ulcerative colitis: a meta-analysis of 55 observational studies. <i>Journal of Translational Medicine</i> , 2019, 17, 323.	1.8	19
303	Endogenous Specialized Proresolving Mediator Profiles in a Novel Experimental Model of Lymphatic Obstruction and Intestinal Inflammation in African Green Monkeys. <i>American Journal of Pathology</i> , 2019, 189, 1953-1972.	1.9	10
304	Beneficial Effects of Dietary Polyphenols on Gut Microbiota and Strategies to Improve Delivery Efficiency. <i>Nutrients</i> , 2019, 11, 2216.	1.7	268
305	Naringenin promotes recovery from colonic damage through suppression of epithelial tumor necrosis factor- α production and induction of M2-type macrophages in colitic mice. <i>Nutrition Research</i> , 2019, 64, 82-92.	1.3	19
306	Protective effect of biogenic polyphosphate nanoparticles from <i>Synechococcus</i> sp. PCC 7002 on dextran sodium sulphate-induced colitis in mice. <i>Food and Function</i> , 2019, 10, 1007-1016.	2.1	11
307	The gut microbiota heterogeneity and assembly changes associated with the IBD. <i>Scientific Reports</i> , 2019, 9, 440.	1.6	41
308	Oral Manifestations of Systemic Diseases and Their Treatments. , 2019, , 1523-1639.		1
309	Inhibition of Ca ^v 3.2 calcium channels: A new target for colonic hypersensitivity associated with low-grade inflammation. <i>British Journal of Pharmacology</i> , 2019, 176, 950-963.	2.7	26
310	Circadian Rhythm Disruption Aggravates DSS-Induced Colitis in Mice with Fecal Calprotectin as a Marker of Colitis Severity. <i>Digestive Diseases and Sciences</i> , 2019, 64, 3122-3133.	1.1	25
311	Linear and circular CDKN2B-AS1 expression is associated with Inflammatory Bowel Disease and participates in intestinal barrier formation. <i>Life Sciences</i> , 2019, 231, 116571.	2.0	33

#	ARTICLE	IF	CITATIONS
312	Roles of GM-CSF in the Pathogenesis of Autoimmune Diseases: An Update. <i>Frontiers in Immunology</i> , 2019, 10, 1265.	2.2	132
313	Mass cytometry reveals systemic and local immune signatures that distinguish inflammatory bowel diseases. <i>Nature Communications</i> , 2019, 10, 2686.	5.8	68
314	Therapeutic Effects of Mesenchymal Stem Cells Derived From Bone Marrow, Umbilical Cord Blood, and Pluripotent Stem Cells in a Mouse Model of Chemically Induced Inflammatory Bowel Disease. <i>Inflammation</i> , 2019, 42, 1730-1740.	1.7	25
315	Dietary Composition and Effects in Inflammatory Bowel Disease. <i>Nutrients</i> , 2019, 11, 1398.	1.7	30
316	Mal-deficiency impairs the tolerogenicity of dendritic cell of patients with allergic rhinitis. <i>Cellular Immunology</i> , 2019, 344, 103930.	1.4	1
317	Capturing the Biologic Onset of Inflammatory Bowel Diseases: Impact on Translational and Clinical Science. <i>Cells</i> , 2019, 8, 548.	1.8	6
318	Chemopreventive Effects of Strawberry and Black Raspberry on Colorectal Cancer in Inflammatory Bowel Disease. <i>Nutrients</i> , 2019, 11, 1261.	1.7	28
319	The Microbiota and the Immune Response: What Is the Chicken and What Is the Egg?. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2019, 29, 381-393.	0.6	31
320	Carcinoembryonic antigen (CEACAM) family members and Inflammatory Bowel Disease. <i>Cytokine and Growth Factor Reviews</i> , 2019, 47, 21-31.	3.2	36
321	Anti-inflammatory Effects of Abdominal Vagus Nerve Stimulation on Experimental Intestinal Inflammation. <i>Frontiers in Neuroscience</i> , 2019, 13, 418.	1.4	61
322	New developments in ulcerative colitis: latest evidence on management, treatment, and maintenance. <i>Drugs in Context</i> , 2019, 8, 1-11.	1.0	91
323	Towards a Food Pharmacy: Immunologic Modulation through Diet. <i>Nutrients</i> , 2019, 11, 1239.	1.7	28
324	Molecular Profiling of Inflammatory Bowel Disease: Is It Ready for Use in Clinical Decision-Making?. <i>Cells</i> , 2019, 8, 535.	1.8	27
325	Genome-wide analysis identifies rare copy number variations associated with inflammatory bowel disease. <i>PLoS ONE</i> , 2019, 14, e0217846.	1.1	16
326	Stevioside, a diterpenoid glycoside, shows anti-inflammatory property against Dextran Sulphate Sodium-induced ulcerative colitis in mice. <i>European Journal of Pharmacology</i> , 2019, 855, 192-201.	1.7	37
327	Vaccine-Preventable Diseases in Hospitalized Patients With Inflammatory Bowel Disease: A Nationwide Cohort Analysis. <i>Inflammatory Bowel Diseases</i> , 2019, 25, 1966-1973.	0.9	15
328	Alginate and Probiotics Synergistically Reversed Dextran Sulfate Sodium Salt (DSS)-Induced Gut Barrier Damage. <i>Macromolecular Research</i> , 2019, 27, 888-894.	1.0	11
329	Bases for the Adequate Development of Nutritional Recommendations for Patients with Inflammatory Bowel Disease. <i>Nutrients</i> , 2019, 11, 1062.	1.7	8

#	ARTICLE	IF	CITATIONS
330	Melatonin alleviates circadian rhythm disruption exacerbating DSS-induced colitis by inhibiting the distribution of HMGB1 in intestinal tissues. <i>International Immunopharmacology</i> , 2019, 73, 108-117.	1.7	15
331	Dose-response relationship between cigarette smoking and risk of ulcerative colitis: a nationwide population-based study. <i>Journal of Gastroenterology</i> , 2019, 54, 881-890.	2.3	30
332	Challenges in IBD Research: Preclinical Human IBD Mechanisms. <i>Inflammatory Bowel Diseases</i> , 2019, 25, S5-S12.	0.9	44
333	Prevalence of inflammatory bowel disease in Japanese psoriatic patients. <i>Journal of Dermatology</i> , 2019, 46, 590-594.	0.6	8
334	The mouth in inflammatory bowel disease and aspects of orofacial granulomatosis. <i>Periodontology</i> 2000, 2019, 80, 61-76.	6.3	10
335	The Clinical and Steroid-Free Remission of Fecal Microbiota Transplantation to Patients with Ulcerative Colitis: A Meta-Analysis. <i>Gastroenterology Research and Practice</i> , 2019, 2019, 1-10.	0.7	14
336	Preclinical evaluation of EPHX2 inhibition as a novel treatment for inflammatory bowel disease. <i>PLoS ONE</i> , 2019, 14, e0215033.	1.1	25
337	Vitamin D Inhibits Pro-Inflammatory T Cell Function in Patients With Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2019, 13, 1546-1557.	0.6	28
338	Long-term safety of secukinumab in patients with moderate-to-severe plaque psoriasis, psoriatic arthritis, and ankylosing spondylitis: integrated pooled clinical trial and post-marketing surveillance data. <i>Arthritis Research and Therapy</i> , 2019, 21, 111.	1.6	215
339	A Review of Dietary Therapy for IBD and a Vision for the Future. <i>Nutrients</i> , 2019, 11, 947.	1.7	51
340	IL-10 Family Cytokines IL-10 and IL-22: from Basic Science to Clinical Translation. <i>Immunity</i> , 2019, 50, 871-891.	6.6	603
341	The Unique Lifestyle of Crohn's Disease-Associated Adherent-Invasive <i>Escherichia coli</i> . <i>Journal of Molecular Biology</i> , 2019, 431, 2970-2981.	2.0	28
342	Inhibition of HtrA2 alleviated dextran sulfate sodium (DSS)-induced colitis by preventing necroptosis of intestinal epithelial cells. <i>Cell Death and Disease</i> , 2019, 10, 344.	2.7	27
343	Management of elderly ulcerative colitis in Japan. <i>Journal of Gastroenterology</i> , 2019, 54, 571-586.	2.3	25
344	A product review of vedolizumab in inflammatory bowel disease. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 2482-2490.	1.4	20
345	Benefit-Risk Assessment of Vedolizumab in the Treatment of Crohn's Disease and Ulcerative Colitis. <i>Drug Safety</i> , 2019, 42, 617-632.	1.4	17
346	Fruit Consumption is Associated with Alterations in Microbial Composition and Lower Rates of Pouchitis. <i>Journal of Crohn's and Colitis</i> , 2019, 13, 1265-1272.	0.6	34
347	Short Chain Fatty Acids (SCFAs)-Mediated Gut Epithelial and Immune Regulation and Its Relevance for Inflammatory Bowel Diseases. <i>Frontiers in Immunology</i> , 2019, 10, 277.	2.2	1,956

#	ARTICLE	IF	CITATIONS
348	Thalidomide-induced sinus bradycardia in Crohn's disease: case report and literature review. <i>Journal of International Medical Research</i> , 2019, 47, 2228-2233.	0.4	4
349	The Sleep-Immune Crosstalk in Health and Disease. <i>Physiological Reviews</i> , 2019, 99, 1325-1380.	13.1	711
350	Eosinophils in Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2019, 25, 1140-1151.	0.9	47
351	Risk of Malignant Cancers in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2019, 13, 1302-1310.	0.6	19
352	Contraception, Venous Thromboembolism, and Inflammatory Bowel Disease: What Clinicians (and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	17
353	Platelet activating factor receptor regulates colitis-induced pulmonary inflammation through the NLRP3 inflammasome. <i>Mucosal Immunology</i> , 2019, 12, 862-873.	2.7	43
354	The Impact of Inflammatory Bowel Disease in Canada 2018: Epidemiology. <i>Journal of the Canadian Association of Gastroenterology</i> , 2019, 2, S6-S16.	0.1	95
355	The food additive E171 and titanium dioxide nanoparticles indirectly alter the homeostasis of human intestinal epithelial cells <i>in vitro</i> . <i>Environmental Science: Nano</i> , 2019, 6, 1549-1561.	2.2	40
356	Systematic Review With Meta-analysis: Epidemiology of Nonalcoholic Fatty Liver Disease in Patients With Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2019, 25, 1764-1772.	0.9	50
357	Role of melatonin in sleep deprivation-induced intestinal barrier dysfunction in mice. <i>Journal of Pineal Research</i> , 2019, 67, e12574.	3.4	153
359	A pan-RAF inhibitor LY3009120 inhibits necroptosis by preventing phosphorylation of RIPK1 and alleviates dextran sulfate sodium-induced colitis. <i>Clinical Science</i> , 2019, 133, 919-932.	1.8	16
360	Saponins regulate intestinal inflammation in colon cancer and IBD. <i>Pharmacological Research</i> , 2019, 144, 66-72.	3.1	68
361	Cellular and Molecular Therapeutic Targets in Inflammatory Bowel Disease—Focusing on Intestinal Barrier Function. <i>Cells</i> , 2019, 8, 193.	1.8	124
362	A Validated Score Assessing the Risk of an Intra-Abdominal Abscess in Patients with Crohn's Disease Presenting at the Emergency Department. <i>Journal of Crohn's and Colitis</i> , 2019, 13, 1131-1137.	0.6	9
363	Flagellin-mediated activation of IL-33-ST2 signaling by a pathobiont promotes intestinal fibrosis. <i>Mucosal Immunology</i> , 2019, 12, 632-643.	2.7	57
364	1,25(OH)2D3 deficiency-induced gut microbial dysbiosis degrades the colonic mucus barrier in Cyp27b1 knockout mouse model. <i>Gut Pathogens</i> , 2019, 11, 8.	1.6	41
365	Dietary Intake of Whole Strawberry Inhibited Colonic Inflammation in Dextran-Sulfate-Sodium-Treated Mice via Restoring Immune Homeostasis and Alleviating Gut Microbiota Dysbiosis. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 9168-9177.	2.4	84
366	Dietary Interventions and Inflammatory Bowel Disease. , 2019, , 33-42.		0

#	ARTICLE	IF	CITATIONS
367	Sex-based differences in the incidence of inflammatory bowel diseases” pooled analysis of population-based studies from the Asia-Pacific region. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 904-911.	1.9	48
368	Colonic Epithelial Surfactant Protein D Expression Correlates with Inflammation in Clinical Colonic Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2019, 25, 1349-1356.	0.9	7
369	Depressive symptoms in inflammatory bowel disease: an extraintestinal manifestation of inflammation?. <i>Clinical and Experimental Immunology</i> , 2019, 197, 308-318.	1.1	68
370	DualRank: multiplex network-based dual ranking for heterogeneous complex disease analysis. , 2019, , .		1
371	Genetic and Environmental Considerations for Inflammatory Bowel Disease. <i>Surgical Clinics of North America</i> , 2019, 99, 1197-1207.	0.5	25
372	<p>Nanoparticle-Mediated Drug Delivery Systems For The Treatment Of IBD: Current Perspectives</p>. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 8875-8889.	3.3	99
373	Hydrogen Sulfide Effects on the Survival of Lactobacilli with Emphasis on the Development of Inflammatory Bowel Diseases. <i>Biomolecules</i> , 2019, 9, 752.	1.8	35
374	Higher Sun Exposure is Associated With Lower Risk of Pediatric Inflammatory Bowel Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, 182-188.	0.9	11
375	Immunomodulating Activity and Therapeutic Effects of Short Chain Fatty Acids and Tryptophan Post-biotics in Inflammatory Bowel Disease. <i>Frontiers in Immunology</i> , 2019, 10, 2754.	2.2	125
376	Incidence and prevalence of inflammatory bowel disease in Mexico from a nationwide cohort study in a period of 15 years (2000–2017). <i>Medicine (United States)</i> , 2019, 98, e16291.	0.4	35
378	The inhibitory effects of Qingchang Wenzhong granule on the interactive network of inflammation, oxidative stress, and apoptosis in rats with dextran sulfate sodium-induced colitis. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 9979-9991.	1.2	30
379	Retrospective Analysis of Safety of Vedolizumab in Patients With Inflammatory Bowel Diseases. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 1533-1540.e2.	2.4	60
380	Value-Based Health Care in Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2019, 25, 958-968.	0.9	13
381	Cannabis, Cannabinoids, and the Endocannabinoid System”Is there Therapeutic Potential for Inflammatory Bowel Disease?. <i>Journal of Crohn’s and Colitis</i> , 2019, 13, 525-535.	0.6	47
382	Association of Smoking and Obesity on the Risk of Developing Primary Sjögren Syndrome: A Population-based Cohort Study. <i>Journal of Rheumatology</i> , 2019, 46, 727-730.	1.0	13
383	Antibiotic Perturbation of Gut Microbiota Dysregulates Osteoimmune Cross Talk in Postpubertal Skeletal Development. <i>American Journal of Pathology</i> , 2019, 189, 370-390.	1.9	39
384	The Role of Dietary Nutrients in Inflammatory Bowel Disease. <i>Frontiers in Immunology</i> , 2018, 9, 3183.	2.2	120
385	Genetic variants of SMAD2/3/4/7 are associated with susceptibility to ulcerative colitis in a Japanese genetic background. <i>Immunology Letters</i> , 2019, 207, 64-72.	1.1	14

#	ARTICLE	IF	CITATIONS
386	The 1000IBD project: multi-omics data of 1000 inflammatory bowel disease patients; data release 1. <i>BMC Gastroenterology</i> , 2019, 19, 5.	0.8	68
387	Bioelectric neuromodulation for gastrointestinal disorders: effectiveness and mechanisms. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2019, 16, 89-105.	8.2	102
388	Use of oral contraceptives and risk of ulcerative colitis – A systematic review and meta-analysis. <i>Pharmacological Research</i> , 2019, 139, 367-374.	3.1	9
389	Epidemiology of Ulcerative Colitis in Japan. <i>Current Topics in Environmental Health and Preventive Medicine</i> , 2019, , 117-131.	0.1	0
390	Appendectomy and Crohn's Disease. <i>Journal of Coloproctology</i> , 2019, 39, 373-380.	0.1	6
391	Wound Healing Properties of Commercial Milk Hydrolysates in Intestinal Cells. <i>International Journal of Peptide Research and Therapeutics</i> , 2019, 25, 483-491.	0.9	9
392	Copy number variation-based gene set analysis reveals cytokine signalling pathways associated with psychiatric comorbidity in patients with inflammatory bowel disease. <i>Genomics</i> , 2020, 112, 683-693.	1.3	8
393	Re: Parental Education May Differentially Modulate Pediatric Inflammatory Bowel Disease Phenotype Risk. <i>Inflammatory Bowel Diseases</i> , 2020, 26, 1077-1078.	0.9	0
394	Utilization of Diagnostic Imaging and Ionizing Radiation Exposure – Has the Tide Already Turned?. <i>Inflammatory Bowel Diseases</i> , 2020, 26, 907-908.	0.9	0
395	Inflammatory bowel disorders and fat-soluble vitamins. , 2020, , 583-611.		0
396	Genetic and Inflammatory Biomarkers Classify Small Intestine Inflammation in Asymptomatic First-degree Relatives of Patients With Crohn's Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 908-916.e13.	2.4	18
397	Fecal Microbiota Transplant via Endoscopic Delivering Through Small Intestine and Colon: No Difference for Crohn's Disease. <i>Digestive Diseases and Sciences</i> , 2020, 65, 150-157.	1.1	33
398	Incidence and risk factors of <i>Pneumocystis jirovecii</i> pneumonia in Korean patients with inflammatory bowel disease. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2020, 35, 218-224.	1.4	10
399	The Laboratory Role in anti-TNF Biological Therapy Era. <i>Immunological Investigations</i> , 2020, 49, 317-332.	1.0	11
400	Survivin Impairs the Apoptotic Machinery in CD4 ⁺ T Cells of Patients with Ulcerative Colitis. <i>Journal of Innate Immunity</i> , 2020, 12, 226-234.	1.8	8
401	Laboratory Monitoring of Biological Therapies in Rheumatology: The Role of Immunogenicity. <i>Annals of Laboratory Medicine</i> , 2020, 40, 101-113.	1.2	14
402	Stress and the brain-gut axis in functional and chronic-inflammatory gastrointestinal diseases: A transdisciplinary challenge. <i>Psychoneuroendocrinology</i> , 2020, 111, 104501.	1.3	100
403	Global burden of inflammatory bowel disease. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 2-3.	3.7	187

#	ARTICLE	IF	CITATIONS
404	Mesenchymal stromal cell based therapies for the treatment of immune disorders: recent milestones and future challenges. <i>Expert Opinion on Drug Delivery</i> , 2020, 17, 189-200.	2.4	21
405	Recent Advances on the Anti-Inflammatory and Antioxidant Properties of Red Grape Polyphenols: In Vitro and In Vivo Studies. <i>Antioxidants</i> , 2020, 9, 35.	2.2	67
406	Association of Childbearing With a Short-Term Reduced Risk of Crohn Disease in Mothers. <i>American Journal of Epidemiology</i> , 2020, 189, 294-304.	1.6	2
407	Berberine ameliorates colonic damage accompanied with the modulation of dysfunctional bacteria and functions in ulcerative colitis rats. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 1737-1749.	1.7	39
408	B cells in Crohn's patients presented reduced IL-35 expression capacity. <i>Molecular Immunology</i> , 2020, 118, 124-131.	1.0	9
409	Lack of Increased Risk of Lymphoma by Thiopurines or Biologics in Japanese Patients with Inflammatory Bowel Disease: A Large-Scale Administrative Database Analysis. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 617-623.	0.6	26
410	Rate of Adverse Events and Associated Health Care Costs for the Management of Inflammatory Bowel Disease in Germany. <i>Clinical Therapeutics</i> , 2020, 42, 130-143.e3.	1.1	10
411	Aqueous extract of <i>Bruguiera gymnorrhiza</i> leaves protects against dextran sulfate sodium induced ulcerative colitis in mice via suppressing NF- κ B activation and modulating intestinal microbiota. <i>Journal of Ethnopharmacology</i> , 2020, 251, 112554.	2.0	13
412	The effect of curcumin supplementation on clinical outcomes and inflammatory markers in patients with ulcerative colitis. <i>Phytotherapy Research</i> , 2020, 34, 1123-1133.	2.8	81
413	High-throughput phenotyping reveals expansive genetic and structural underpinnings of immune variation. <i>Nature Immunology</i> , 2020, 21, 86-100.	7.0	32
414	Efficacy of Fecal Microbiota Transplantation for Recurrent <i>C. Difficile</i> Infection in Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2020, 26, 1415-1420.	0.9	31
415	Systematic analysis of therapeutic patterns and healthcare use during 12 months before inflammatory bowel disease-related hospitalization in Switzerland. <i>European Journal of Gastroenterology and Hepatology</i> , 2020, 32, 350-357.	0.8	1
416	Perspective on skeletal health in inflammatory bowel disease. <i>Osteoporosis International</i> , 2020, 31, 637-646.	1.3	14
417	Differences in Gut Microbiota in Patients With vs Without Inflammatory Bowel Diseases: A Systematic Review. <i>Gastroenterology</i> , 2020, 158, 930-946.e1.	0.6	330
418	A Specific Mutation in <i>Muc2</i> Determines Early Dysbiosis in Colitis-Prone Winnie Mice. <i>Inflammatory Bowel Diseases</i> , 2020, 26, 546-556.	0.9	35
419	Decreased Enteric Bacterial Composition and Diversity in South American Crohn's Disease Vary With the Choice of Treatment Strategy and Time Since Diagnosis. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 791-800.	0.6	4
420	Switching to a Healthy Diet Prevents the Detrimental Effects of Western Diet in a Colitis-Associated Colorectal Cancer Model. <i>Nutrients</i> , 2020, 12, 45.	1.7	12
421	Current Endpoints of Clinical Trials in Ulcerative Colitis: Are They Valid?. <i>Current Treatment Options in Gastroenterology</i> , 2020, 18, 15-32.	0.3	3

#	ARTICLE	IF	CITATIONS
422	Links Between Inflammatory Bowel Disease and Chronic Obstructive Pulmonary Disease. <i>Frontiers in Immunology</i> , 2020, 11, 2144.	2.2	74
423	Mortality and Hospitalizations in Mexican Patients with Inflammatory Bowel Disease: Results from a Nationwide Health Registry. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2020, 2020, 1-8.	0.8	2
424	Long-term effects of increasing omega-3, omega-6 and total polyunsaturated fats on inflammatory bowel disease and markers of inflammation: a systematic review and meta-analysis of randomized controlled trials. <i>European Journal of Nutrition</i> , 2021, 60, 2293-2316.	1.8	40
425	Familial Risk of Inflammatory Bowel Disease: A Population-Based Cohort Study in South Korea. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 19, 2128-2137.e15.	2.4	15
426	Epidemiology and Pathogenesis of Ulcerative Colitis. <i>Gastroenterology Clinics of North America</i> , 2020, 49, 643-654.	1.0	227
427	Supplementation of <i>Rhodomyrtus tomentosa</i> fruit polyphenols improved dextran sulfate induced colitis in mice by regulating gut microbiota. <i>E3S Web of Conferences</i> , 2020, 189, 02023.	0.2	0
428	Structural characteristics of a mannoglucan isolated from Chinese yam and its treatment effects against gut microbiota dysbiosis and DSS-induced colitis in mice. <i>Carbohydrate Polymers</i> , 2020, 250, 116958.	5.1	74
429	Should inflammatory bowel disease be a contraindication to radiation therapy: a systematic review of acute and late toxicities. <i>Journal of Radiotherapy in Practice</i> , 2021, 20, 480-489.	0.2	3
430	Paradoxical gastrointestinal effects of interleukin-17 blockers. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1132-1138.	0.5	140
431	Efficacy of Dietary Supplements in Inflammatory Bowel Disease and Related Autoimmune Diseases. <i>Nutrients</i> , 2020, 12, 2156.	1.7	34
432	Novel Therapeutics for the Treatment of IBD: Current Status and Future Directions. <i>Current Treatment Options in Gastroenterology</i> , 2020, 18, 442-461.	0.3	2
433	Mycobacterial Hsp65 antigen delivered by invasive <i>Lactococcus lactis</i> reduces intestinal inflammation and fibrosis in TNBS-induced chronic colitis model. <i>Scientific Reports</i> , 2020, 10, 20123.	1.6	6
434	<p>>Anti-MAdCAM-1-Conjugated Nanocarriers Delivering Quantum Dots Enable Specific Imaging of Inflammatory Bowel Disease<p>>. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 8537-8552.	3.3	10
435	The Mediterranean Diet in Gastrointestinal and Liver Diseases. <i>Current Treatment Options in Gastroenterology</i> , 2020, 18, 718-728.	0.3	1
436	Non-pharmacological Interventions for Anxiety and Depression in Adults With Inflammatory Bowel Disease: A Systematic Review and Meta-Analysis. <i>Frontiers in Psychology</i> , 2020, 11, 538741.	1.1	23
437	Inflammatory Bowel Disease and Atherosclerotic Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2020, 76, 2895-2905.	1.2	45
438	Gut Microbiota and Metabolic Specificity in Ulcerative Colitis and Crohn's Disease. <i>Frontiers in Medicine</i> , 2020, 7, 606298.	1.2	54
439	Maybe Age Isn't Just a Number: Elderly-onset IBD Is a Demographic Deserving of Specific Considerations. <i>Inflammatory Bowel Diseases</i> , 2021, 27, 1363-1364.	0.9	1

#	ARTICLE	IF	CITATIONS
440	Alcohol decreases intestinal ratio of <i>Lactobacillus</i> to <i>Enterobacteriaceae</i> and induces hepatic immune tolerance in a murine model of DSS-colitis. <i>Gut Microbes</i> , 2020, 12, 1838236.	4.3	16
441	Extrinsic factors influencing gut microbes, the immediate consequences and restoring eubiosis. <i>AMB Express</i> , 2020, 10, 130.	1.4	64
442	An indisputable role of NHE8 in mucosal protection. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 319, G421-G431.	1.6	8
443	Intestinal epithelial glycosylation in homeostasis and gut microbiota interactions in IBD. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2020, 17, 597-617.	8.2	138
444	Primary Humoral Immune Deficiencies: Overlooked Mimickers of Chronic Immune-Mediated Gastrointestinal Diseases in Adults. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5223.	1.8	10
445	A global view of comorbidity in multiple sclerosis: a systematic review with a focus on regional differences, methodology, and clinical implications. <i>Journal of Neurology</i> , 2021, 268, 4066-4077.	1.8	35
446	Patients with More Severe IBD Get <i>Clostridioides difficile</i> Rather than <i>Clostridioides difficile</i> Increasing the Severity of IBD. <i>Digestive Diseases and Sciences</i> , 2021, 66, 3113-3123.	1.1	5
447	A phytopharmacological overview of medicinal plants used for prophylactic and treatment of colitis. <i>Food and Chemical Toxicology</i> , 2020, 144, 111628.	1.8	12
448	Prevalence, Indirect Costs, and Risk Factors for Work Disability in Patients with Crohn's Disease at a Tertiary Care Center in Rio de Janeiro. <i>Digestive Diseases and Sciences</i> , 2021, 66, 2925-2934.	1.1	3
449	Anti-inflammatory Bifidobacterium strains prevent dextran sodium sulfate induced colitis and associated gut microbial dysbiosis in mice. <i>Scientific Reports</i> , 2020, 10, 18597.	1.6	62
450	Biologic Therapy in Elderly Patients with IBD: Current Trends and Special Management Considerations. <i>Current Treatment Options in Gastroenterology</i> , 2020, 18, 623-634.	0.3	0
451	The role of in utero endotoxin exposure in the development of inflammatory bowel disease in mice. <i>American Journal of Reproductive Immunology</i> , 2020, 84, e13302.	1.2	1
452	Prophylaxis of Crohn's disease recurrence: A surgeon's perspective. <i>Annals of Gastroenterological Surgery</i> , 2020, 4, 514-520.	1.2	7
453	Antibiotic use and the development of inflammatory bowel disease: a national case-control study in Sweden. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 986-995.	3.7	137
454	Influence of Enteral Nutrition on Gut Microbiota Composition in Patients with Crohn's Disease: A Systematic Review. <i>Nutrients</i> , 2020, 12, 2551.	1.7	18
455	Opening a Window on Attention: Adjuvant Therapies for Inflammatory Bowel Disease. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2020, 2020, 1-8.	0.8	2
456	Exercise Preconditioning Attenuates the Response to Experimental Colitis and Modifies Composition of Gut Microbiota in Wild-Type Mice. <i>Life</i> , 2020, 10, 200.	1.1	8
457	Diet and Nutrients in Gastrointestinal Chronic Diseases. <i>Nutrients</i> , 2020, 12, 2693.	1.7	34

#	ARTICLE	IF	CITATIONS
458	Thiopurines in Pediatric Inflammatory Bowel Disease: Current and Future Place. <i>Paediatric Drugs</i> , 2020, 22, 449-461.	1.3	2
459	The Function and Role of the Th17/Treg Cell Balance in Inflammatory Bowel Disease. <i>Journal of Immunology Research</i> , 2020, 2020, 1-8.	0.9	140
460	Inflammatory Bowel Disease: The Emergence of New Trends in Lifestyle and Nanomedicine as the Modern Tool for Pharmacotherapy. <i>Nanomaterials</i> , 2020, 10, 2460.	1.9	14
461	Acquisition, Divergence, and Personalization of the Female Perineal Microbiomes Are Driven by Developmental Milestones and Disrupted by Urinary Tract Infection: A Pilot Study. <i>Frontiers in Pediatrics</i> , 2020, 8, 542413.	0.9	2
462	Ameliorative Effect of Sinapic Acid on Dextran Sodium Sulfate- (DSS-) Induced Ulcerative Colitis in Kunming (KM) Mice. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-13.	1.9	29
463	<p>GM-CSF: A Promising Target in Inflammation and Autoimmunity</p>. <i>ImmunoTargets and Therapy</i> , 2020, Volume 9, 225-240.	2.7	59
464	Disease burden of inflammatory bowel disease in China from 1990 to 2017: Findings from the global burden of diseases 2017. <i>EClinicalMedicine</i> , 2020, 27, 100544.	3.2	28
465	The Therapeutic Effect of Shark Liver Oil in a Rat Model of Acetic Acid-Induced Ulcerative Colitis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2020, 2020, 1-8.	0.5	2
466	Dietary Inflammatory Potential and Risk of Crohn's Disease and Ulcerative Colitis. <i>Gastroenterology</i> , 2020, 159, 873-883.e1.	0.6	96
467	Indigo Naturalis Alleviates Dextran Sulfate Sodium-Induced Colitis in Rats via Altering Gut Microbiota. <i>Frontiers in Microbiology</i> , 2020, 11, 731.	1.5	41
468	Does the compromised sleep and circadian disruption of night and shiftworkers make them highly vulnerable to 2019 coronavirus disease (COVID-19)?. <i>Chronobiology International</i> , 2020, 37, 607-617.	0.9	50
469	Compliance with the guidelines on recommended immunization schedule in patients with inflammatory bowel disease: implications on public health policies. <i>BMC Public Health</i> , 2020, 20, 713.	1.2	15
470	Dietary L-Tryptophan Regulates Colonic Serotonin Homeostasis in Mice with Dextran Sodium Sulfate-Induced Colitis. <i>Journal of Nutrition</i> , 2020, 150, 1966-1976.	1.3	34
471	Invasive <i>Lactococcus lactis</i> producing mycobacterial Hsp65 ameliorates intestinal inflammation in acute TNBS-induced colitis in mice by increasing the levels of the cytokine IL-10 and secretory IgA. <i>Journal of Applied Microbiology</i> , 2020, 129, 1389-1401.	1.4	3
472	Inflammatory bowel disease and risk of small bowel cancer: a binational population-based cohort study from Denmark and Sweden. <i>Gut</i> , 2021, 70, gutjnl-2020-320945.	6.1	23
473	Psychologic stress and disease activity in patients with inflammatory bowel disease: A multicenter cross-sectional study. <i>PLoS ONE</i> , 2020, 15, e0233365.	1.1	32
474	Peroxisome Proliferator-Activated Receptors: Experimental Targeting for the Treatment of Inflammatory Bowel Diseases. <i>Frontiers in Pharmacology</i> , 2020, 11, 730.	1.6	78
475	Genetics and epigenetics of IBD. <i>Pharmacological Research</i> , 2020, 159, 104892.	3.1	74

#	ARTICLE	IF	CITATIONS
476	Identification of Environmental Risk Factors Associated With the Development of Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 1662-1671.	0.6	23
477	Review: Local Tumor Necrosis Factor- α Inhibition in Inflammatory Bowel Disease. <i>Pharmaceutics</i> , 2020, 12, 539.	2.0	50
478	Manipulation of epithelial integrity and mucosal immunity by host and microbiota-derived metabolites. <i>European Journal of Immunology</i> , 2020, 50, 921-931.	1.6	31
479	Overcoming negatively charged tissue barriers: Drug delivery using cationic peptides and proteins. <i>Nano Today</i> , 2020, 34, 100898.	6.2	99
480	Correlation between antibiotic use in childhood and subsequent inflammatory bowel disease: a systematic review and meta-analysis. <i>Scandinavian Journal of Gastroenterology</i> , 2020, 55, 301-311.	0.6	8
481	Gut Microbiome Toxicity: Connecting the Environment and Gut Microbiome-Associated Diseases. <i>Toxics</i> , 2020, 8, 19.	1.6	66
482	Clinical and laboratory markers associated with anti-TNF-alpha trough levels and anti-drug antibodies in patients with inflammatory bowel diseases. <i>Medicine (United States)</i> , 2020, 99, e19359.	0.4	10
483	Comparison of Disease Phenotypes and Clinical Characteristics Among South Asian and White Patients with Inflammatory Bowel Disease at a Tertiary Referral Center. <i>Inflammatory Bowel Diseases</i> , 2020, 26, 1869-1877.	0.9	10
484	Small-Molecule Antagonist Targeting Exportin-1 via Rational Structure-Based Discovery. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 3881-3895.	2.9	17
485	Hot-water extract of ripened Pu-erh tea attenuates DSS-induced colitis through modulation of the NF- κ B and HIF-1 α signaling pathways in mice. <i>Food and Function</i> , 2020, 11, 3459-3470.	2.1	24
486	The Achievements and Challenges of Mesenchymal Stem Cell-Based Therapy in Inflammatory Bowel Disease and Its Associated Colorectal Cancer. <i>Stem Cells International</i> , 2020, 2020, 1-18.	1.2	25
487	Evaluation of Pathway Activation for a Single Sample Toward Inflammatory Bowel Disease Classification. <i>Frontiers in Genetics</i> , 2019, 10, 1401.	1.1	9
488	Pomegranate Mesocarp against Colitis-Induced Visceral Pain in Rats: Effects of a Decoction and Its Fractions. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4304.	1.8	21
489	A dietary intervention to improve the microbiome composition of pregnant women with Crohn's disease and their offspring: The MELODY (Modulating Early Life Microbiome through Dietary) Trial. <i>Frontiers in Microbiology</i> , 2020, 11, 100573.	0.5	24
490	An Intestine-on-a-Chip Model of Plug-and-Play Modularity to Study Inflammatory Processes. <i>SLAS Technology</i> , 2020, 25, 585-597.	1.0	49
491	Incidence of Prostate Cancer in Inflammatory Bowel Disease: A Meta-Analysis. <i>Medicina (Lithuania)</i> , 2020, 56, 285.	0.8	11
492	Comparison of acceptance of PET/MR enterography and ileocolonoscopy in patients with inflammatory bowel diseases. <i>Clinical Imaging</i> , 2020, 64, 11-17.	0.8	5
493	Oxidative Stress and Redox-Modulating Therapeutics in Inflammatory Bowel Disease. <i>Trends in Molecular Medicine</i> , 2020, 26, 1034-1046.	3.5	169

#	ARTICLE	IF	CITATIONS
494	Glyphosate exposure induces inflammatory responses in the small intestine and alters gut microbial composition in rats. <i>Environmental Pollution</i> , 2020, 261, 114129.	3.7	79
495	Inhibitory effect of <i>Bifidobacterium bifidum</i> ATCC 29521 on colitis and its mechanism. <i>Journal of Nutritional Biochemistry</i> , 2020, 79, 108353.	1.9	66
496	Taste Changes in Patients with Inflammatory Bowel Disease: Associations with PROP Phenotypes and polymorphisms in the salivary protein, Gustin and CD36 Receptor Genes. <i>Nutrients</i> , 2020, 12, 409.	1.7	21
497	Metabonomics and the Gut Microbiome Associated With Primary Response to Anti-TNF Therapy in Crohn's Disease. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 1090-1102.	0.6	62
498	Chronic inflammatory diseases, myocardial function and cardioprotection. <i>British Journal of Pharmacology</i> , 2020, 177, 5357-5374.	2.7	24
499	Are noncommunicable diseases communicable?. <i>Science</i> , 2020, 367, 250-251.	6.0	61
500	Plant and Fish Derived n-3 PUFAs Suppress <i>Citrobacter Rodentium</i> Induced Colonic Inflammation. <i>Molecular Nutrition and Food Research</i> , 2020, 64, e1900873.	1.5	13
501	The Management Approach to the Adolescent IBD Patient: Health Maintenance and Medication Considerations. <i>Current Gastroenterology Reports</i> , 2020, 22, 5.	1.1	4
502	Cannabinoid agonists possibly mediate interaction between cholinergic and cannabinoid systems in regulating intestinal inflammation. <i>Medical Hypotheses</i> , 2020, 139, 109613.	0.8	1
503	Revisiting Inflammatory Bowel Disease: Pathology, Treatments, Challenges and Emerging Therapeutics Including Drug Leads from Natural Products. <i>Journal of Clinical Medicine</i> , 2020, 9, 1273.	1.0	83
504	Big data in IBD: big progress for clinical practice. <i>Gut</i> , 2020, 69, 1520-1532.	6.1	121
505	Crohn's disease and environmental contamination: Current challenges and perspectives in exposure evaluation. <i>Environmental Pollution</i> , 2020, 263, 114599.	3.7	6
506	Platelet activating factor receptor acts to limit colitis-induced liver inflammation. <i>FASEB Journal</i> , 2020, 34, 7718-7732.	0.2	14
507	NOD2 Influences Trajectories of Intestinal Microbiota Recovery After Antibiotic Perturbation. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2020, 10, 365-389.	2.3	19
508	Healthy Lifestyle Is Associated With Reduced Mortality in Patients With Inflammatory Bowel Diseases. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 87-95.e4.	2.4	47
509	Hydrogen sulfide toxicity in the gut environment: Meta-analysis of sulfate-reducing and lactic acid bacteria in inflammatory processes. <i>Journal of Advanced Research</i> , 2021, 27, 55-69.	4.4	117
510	Targeting desmosomal adhesion and signalling for intestinal barrier stabilization in inflammatory bowel diseases—Lessons from experimental models and patients. <i>Acta Physiologica</i> , 2021, 231, e13492.	1.8	64
511	Do specific types of sleep disturbances represent risk factors for poorer health-related quality of life in inflammatory bowel disease? A longitudinal cohort study. <i>British Journal of Health Psychology</i> , 2021, 26, 90-108.	1.9	7

#	ARTICLE	IF	CITATIONS
512	The four epidemiological stages in the global evolution of inflammatory bowel disease. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021, 18, 56-66.	8.2	492
513	Precision Medicine with FMT for Ulcerative Colitis: Are We There Yet?. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 519-520.	0.6	1
514	A Novel PAK1-Notch1 Axis Regulates Crypt Homeostasis in Intestinal Inflammation. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 11, 892-907.e1.	2.3	11
515	Statin use and new-onset of inflammatory bowel disease: A systematic review and meta-analysis of over ten million participants. <i>European Journal of Pharmacology</i> , 2021, 891, 173750.	1.7	4
516	Improvement of magnesium isoglycyrrhizinate on DSS-induced acute and chronic colitis. <i>International Immunopharmacology</i> , 2021, 90, 107194.	1.7	12
517	Artemisinin ameliorates intestinal inflammation by skewing macrophages to the M2 phenotype and inhibiting epithelial-mesenchymal transition. <i>International Immunopharmacology</i> , 2021, 91, 107284.	1.7	24
518	Atopic dermatitis does not increase the risk of inflammatory bowel disease: A nationwide cohort study. <i>Journal of Dermatology</i> , 2021, 48, 168-174.	0.6	6
519	Systems pharmacology approach uncovers Ligustilide attenuates experimental colitis in mice by inhibiting PPAR γ -mediated inflammation pathways. <i>Cell Biology and Toxicology</i> , 2021, 37, 113-128.	2.4	7
520	Impaired Fertility in Women With Inflammatory Bowel Disease: A National Cohort Study From Sweden. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 383-390.	0.6	24
521	Cutaneous Hypersensitivity as an Indicator of Visceral Inflammation via C-Nociceptor Axon Bifurcation. <i>Neuroscience Bulletin</i> , 2021, 37, 45-54.	1.5	9
522	Environmental factors associated with biological use and surgery in inflammatory bowel disease. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 1022-1034.	1.4	2
523	Clinical characteristics, natural history, and outcomes of Crohn's-related intra-abdominal collections. <i>Saudi Journal of Gastroenterology</i> , 2021, 27, 79.	0.5	1
524	Hologenomics: The Interaction Between Host, Microbiome and Diet. , 2021, , 212-228.		1
525	Diagnosis and Monitoring in Inflammatory Bowel Disease: Who, When, Where, and How. <i>Clinical Gastroenterology</i> , 2021, , 25-59.	0.0	2
526	Effects of therapeutic probiotics on modulation of microRNAs. <i>Cell Communication and Signaling</i> , 2021, 19, 4.	2.7	34
528	Comparison of Interferon-Gamma Release Assay and Tuberculin Skin Test for the Screening of Latent Tuberculosis in Inflammatory Bowel Disease Patients: Indian Scenario. <i>Tuberculosis Research and Treatment</i> , 2021, 2021, 1-10.	0.2	1
529	Crohn's disease in Kazakhstan: epidemiological aspects of incidence. <i>International Professional Journal Medicine</i> , 2021, 11-12, 22-26.	0.0	0
530	STAT6 rs324015 Gene Polymorphism Increases Ulcerative Colitis Risk: A Case-Control Study. <i>Pharmacogenomics and Personalized Medicine</i> , 2021, Volume 14, 101-107.	0.4	1

#	ARTICLE	IF	CITATIONS
531	The role of the Hippo pathway in the pathogenesis of inflammatory bowel disease. <i>Cell Death and Disease</i> , 2021, 12, 79.	2.7	32
532	PGI2 Inhibits Intestinal Epithelial Permeability and Apoptosis to Alleviate Colitis. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 12, 1037-1060.	2.3	20
533	Role of Cancer Stem Cells in Colitis-Associated Colorectal Cancer. <i>Advances in Medical Diagnosis, Treatment, and Care</i> , 2021, , 201-219.	0.1	1
534	Coumarin Derivatives in Inflammatory Bowel Disease. <i>Molecules</i> , 2021, 26, 422.	1.7	39
535	The Impact of Migration on the Gut Metagenome of South Asian Canadians. <i>Gut Microbes</i> , 2021, 13, 1-29.	4.3	14
536	A Dual Ranking Algorithm Based on the Multiplex Network for Heterogeneous Complex Disease Analysis. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2022, 19, 1993-2002.	1.9	1
537	Osteoporosis associated with gastrointestinal disorders: celiac and inflammatory bowel diseases. , 2021, , 1069-1082.		0
538	Trends in the epidemiology of inflammatory bowel disease in Colombia by demographics and region using a nationally representative claims database and characterization of inflammatory bowel disease phenotype in a case series of Colombian patients. <i>Medicine (United States)</i> , 2021, 100, e24729.	0.4	22
539	Integrative transcriptomic and metabolomic profiling analyses reveal the molecular mechanism of Chinese traditional medicine huankuile suspension on TNBS-induced ulcerative colitis. <i>Aging</i> , 2021, 13, 5087-5103.	1.4	4
540	GWAS of peptic ulcer disease implicates <i>Helicobacter pylori</i> infection, other gastrointestinal disorders and depression. <i>Nature Communications</i> , 2021, 12, 1146.	5.8	93
541	Inflammatory bowel disease: tri-directional relationship between microbiota, immune system and intestinal epithelium. <i>Critical Reviews in Microbiology</i> , 2021, 47, 254-273.	2.7	51
542	Tissue Proteomic Approaches to Understand the Pathogenesis of Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2021, 27, 1184-1200.	0.9	5
543	Local drug delivery systems for inflammatory diseases: Status quo, challenges, and opportunities. <i>Journal of Controlled Release</i> , 2021, 330, 438-460.	4.8	28
544	Modeling drug response using network-based personalized treatment prediction (NetPTP) with applications to inflammatory bowel disease. <i>PLoS Computational Biology</i> , 2021, 17, e1008631.	1.5	5
545	Gut Microbiota Profile in Pediatric Patients With Inflammatory Bowel Disease: A Systematic Review. <i>Frontiers in Pediatrics</i> , 2021, 9, 626232.	0.9	27
546	Nanocomposite systems for precise oral delivery of drugs and biologics. <i>Drug Delivery and Translational Research</i> , 2021, 11, 445-470.	3.0	24
547	Early Life Modifiable Exposures and Their Association With Owner Reported Inflammatory Bowel Disease Symptoms in Adult Dogs. <i>Frontiers in Veterinary Science</i> , 2021, 8, 552350.	0.9	7
548	Olfactory Function in Patients with Inflammatory Bowel Disease (IBD) Is Associated with Their Body Mass Index and Polymorphism in the Odor Binding-Protein (OBP11a) Gene. <i>Nutrients</i> , 2021, 13, 703.	1.7	13

#	ARTICLE	IF	CITATIONS
549	Toll-like receptor 4 (TLR4) antagonists as potential therapeutics for intestinal inflammation. <i>Indian Journal of Gastroenterology</i> , 2021, 40, 5-21.	0.7	38
550	Point-of-Care Monitoring of Colitis Using Intestinal Alkaline Phosphatase in Inflammatory Bowel Disease. <i>ACS Sensors</i> , 2021, 6, 698-702.	4.0	5
551	Proteinuria Is Associated with the Development of Crohn's Disease: A Nationwide Population-Based Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 799.	1.0	3
552	Bariatric Surgery and Risk of New-onset Inflammatory Bowel Disease: A Nationwide Cohort Study. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 1474-1480.	0.6	13
553	Internal connections between dietary intake and gut microbiota homeostasis in disease progression of ulcerative colitis: a review. <i>Food Science and Human Wellness</i> , 2021, 10, 119-130.	2.2	24
555	Imaging in the Assessment of Musculoskeletal Manifestations Associated with Inflammatory Bowel Disease. <i>Gastroenterology Insights</i> , 2021, 12, 100-110.	0.7	2
556	Paediatric Inflammatory Bowel Disease and its Relationship with the Microbiome. <i>Microbial Ecology</i> , 2021, 82, 833-844.	1.4	18
557	Biological functions of NLRP3 inflammasome: A therapeutic target in inflammatory bowel disease. <i>Cytokine and Growth Factor Reviews</i> , 2021, 60, 61-75.	3.2	33
558	Treatments of inflammatory bowel disease toward personalized medicine. <i>Archives of Pharmacal Research</i> , 2021, 44, 293-309.	2.7	15
559	Regulatory Effect of Mesenchymal Stem Cells on T Cell Phenotypes in Autoimmune Diseases. <i>Stem Cells International</i> , 2021, 2021, 1-14.	1.2	5
560	Redox-active nanoparticles for inflammatory bowel disease. <i>Nano Research</i> , 2021, 14, 2535-2557.	5.8	27
561	Persimmon-derived tannin ameliorates the pathogenesis of ulcerative colitis in a murine model through inhibition of the inflammatory response and alteration of microbiota. <i>Scientific Reports</i> , 2021, 11, 7286.	1.6	29
562	Gut Microbiota-Mediated Transformation of Coptisine Into a Novel Metabolite 8-Oxocoptisine: Insight Into Its Superior Anti-Colitis Effect. <i>Frontiers in Pharmacology</i> , 2021, 12, 639020.	1.6	7
563	A230 ISOMALTODEXTRIN DOSE-DEPENDENTLY REDUCES COLITIS DEVELOPMENT IN HLA-B27 RAT COLITIS MODEL WITH ASSOCIATED CHANGES TO GUT MICROBIOME COMPOSITION AND SHORT CHAIN FATTY ACID PRODUCTION. <i>Journal of the Canadian Association of Gastroenterology</i> , 2021, 4, 275-276.	0.1	0
564	Ustekinumab induction concentrations are associated with clinical and biochemical outcomes at week 12 of treatment in Crohn's disease. <i>European Journal of Gastroenterology and Hepatology</i> , 2021, 33, e401-e406.	0.8	5
566	Evaluation of anti-TNF therapeutic response in patients with inflammatory bowel disease: Current and novel biomarkers. <i>EBioMedicine</i> , 2021, 66, 103329.	2.7	48
567	Immune Protection of a Helminth Protein in the DSS-Induced Colitis Model in Mice. <i>Frontiers in Immunology</i> , 2021, 12, 664998.	2.2	16
568	Pyloric gland metaplasia: Potential histologic predictor of severe pouch disease including Crohn's disease of the pouch in ulcerative colitis. <i>Pathology Research and Practice</i> , 2021, 220, 153389.	1.0	6

#	ARTICLE	IF	CITATIONS
569	Working With Patients With Chronic Digestive Diseases. <i>Journal of Health Service Psychology</i> , 2021, 47, 105-114.	0.6	2
570	Hospitalization and surgery rates in patients with inflammatory bowel disease in Brazil: a time-trend analysis. <i>BMC Gastroenterology</i> , 2021, 21, 192.	0.8	7
571	Mutational analyses of novel rat models with targeted modifications in inflammatory bowel disease susceptibility genes. <i>Mammalian Genome</i> , 2021, 32, 173-182.	1.0	2
572	Metallothioneins in Inflammatory Bowel Diseases: Importance in Pathogenesis and Potential Therapy Target. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2021, 2021, 1-9.	0.8	2
573	Participation of Short-Chain Fatty Acids and Their Receptors in Gut Inflammation and Colon Cancer. <i>Frontiers in Physiology</i> , 2021, 12, 662739.	1.3	75
574	O papel do estresse oxidativo na Doença de Crohn: Uma revisão narrativa. <i>Research, Society and Development</i> , 2021, 10, e52910414445.	0.0	0
575	Relation of Repetitive Thinking Styles with Anxiety and Depression in Patients with Inflammatory Bowel Disease. <i>Journal of Clinical Psychology in Medical Settings</i> , 2021, , 1.	0.8	1
576	Unique Regulation of Intestinal Villus Epithelial Cl ⁻ /HCO ₃ ⁻ Exchange by Cyclooxygenase Pathway Metabolites of Arachidonic Acid in a Mouse Model of Spontaneous Ileitis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4171.	1.8	1
577	A Review of Inflammatory Bowel Disease: A Model of Microbial, Immune and Neuropsychological Integration. <i>Public Health Reviews</i> , 2021, 42, 1603990.	1.3	43
578	Trends in hospitalizations and mortality for inflammatory bowel disease from a nationwide database study between 2008 and 2018. <i>Baylor University Medical Center Proceedings</i> , 2021, 34, 550-554.	0.2	3
579	Evolving Interplay Between Dietary Polyphenols and Gut Microbiota—An Emerging Importance in Healthcare. <i>Frontiers in Nutrition</i> , 2021, 8, 634944.	1.6	42
580	Diet—Microbiota Interactions in Inflammatory Bowel Disease. <i>Nutrients</i> , 2021, 13, 1533.	1.7	46
581	Potential of phytomedicine in the treatment of inflammatory bowel disease. <i>Phytochemistry Reviews</i> , 0, , 1.	3.1	1
582	Pathological Role of Pin1 in the Development of DSS-Induced Colitis. <i>Cells</i> , 2021, 10, 1230.	1.8	5
583	Genetic predictors of gene expression associated with psychiatric comorbidity in patients with inflammatory bowel disease — A pilot study. <i>Genomics</i> , 2021, 113, 919-932.	1.3	4
584	Metagenomic Analysis of Common Intestinal Diseases Reveals Relationships among Microbial Signatures and Powers Multidisease Diagnostic Models. <i>MSystems</i> , 2021, 6, .	1.7	12
585	Fermented Rice Bran Supplementation Prevents the Development of Intestinal Fibrosis Due to DSS-Induced Inflammation in Mice. <i>Nutrients</i> , 2021, 13, 1869.	1.7	15
586	Polydatin has anti-inflammatory and antioxidant effects in LPS-induced macrophages and improves DSS-induced mice colitis. <i>Immunity, Inflammation and Disease</i> , 2021, 9, 959-970.	1.3	27

#	ARTICLE	IF	CITATIONS
587	Relationship between the gut microbiota and bile acid composition in the ileal mucosa of Crohn's disease. <i>Intestinal Research</i> , 2022, 20, 370-380.	1.0	12
588	Unique Regulation of Coupled NaCl Absorption by Inducible Nitric Oxide in a Spontaneous SAMP1/YitFc Mouse Model of Chronic Intestinal Inflammation. <i>Inflammatory Bowel Diseases</i> , 2021, 27, 1804-1812.	0.9	1
589	Saffron Pre-Treatment Promotes Reduction in Tissue Inflammatory Profiles and Alters Microbiome Composition in Experimental Colitis Mice. <i>Molecules</i> , 2021, 26, 3351.	1.7	15
590	Tryptophan-kynurenine metabolism: a link between the gut and brain for depression in inflammatory bowel disease. <i>Journal of Neuroinflammation</i> , 2021, 18, 135.	3.1	78
591	Terapia nutricionais nas doenças inflamatórias intestinais: Doença de Crohn e Retocolite Ulcerativa. <i>Research, Society and Development</i> , 2021, 10, e11410716660.	0.0	0
592	Nutritional and Botanical Approaches for Inflammatory Bowel Disease. <i>Alternative and Complementary Therapies</i> , 2021, 27, 141-151.	0.1	0
593	Western diet induces Paneth cell defects through microbiome alterations and farnesoid X receptor and type I interferon activation. <i>Cell Host and Microbe</i> , 2021, 29, 988-1001.e6.	5.1	69
594	Fecal microbiota profile in patients with inflammatory bowel disease in Taiwan. <i>Journal of the Chinese Medical Association</i> , 2021, 84, 580-587.	0.6	6
596	Impact of the Gut Microbiota Balance on the Health-Disease Relationship: The Importance of Consuming Probiotics and Prebiotics. <i>Foods</i> , 2021, 10, 1261.	1.9	27
597	Initial Experience With Low-Dose 18F-Fluorodeoxyglucose Positron Emission Tomography/Magnetic Resonance Imaging With Deep Learning Enhancement. <i>Journal of Computer Assisted Tomography</i> , 2021, 45, 637-642.	0.5	3
598	Comparative Microbial Profiles of Colonic Digesta between Ningxiang Pig and Large White Pig. <i>Animals</i> , 2021, 11, 1862.	1.0	15
599	IL-1 β pre-stimulation enhances the therapeutic effects of endometrial regenerative cells on experimental colitis. <i>Stem Cell Research and Therapy</i> , 2021, 12, 324.	2.4	6
600	Altered profiles of fecal bile acids correlate with gut microbiota and inflammatory responses in patients with ulcerative colitis. <i>World Journal of Gastroenterology</i> , 2021, 27, 3609-3629.	1.4	56
601	Mucosal lesions of the upper gastrointestinal tract in patients with ulcerative colitis: A review. <i>World Journal of Gastroenterology</i> , 2021, 27, 2963-2978.	1.4	29
602	Reelin levels in inflammatory bowel disease: A case-control study. <i>Journal of Surgery and Medicine</i> , 2021, 5, 633-637.	0.0	0
603	Bifidobacterium Longum: Protection against Inflammatory Bowel Disease. <i>Journal of Immunology Research</i> , 2021, 2021, 1-11.	0.9	74
604	Kaempferol Alleviates Murine Experimental Colitis by Restoring Gut Microbiota and Inhibiting the LPS-TLR4-NF- κ B Axis. <i>Frontiers in Immunology</i> , 2021, 12, 679897.	2.2	105
605	FODMAP Consumption by Adults from the French Population-Based NutriNet-Santé Cohort. <i>Journal of Nutrition</i> , 2021, 151, 3180-3186.	1.3	3

#	ARTICLE	IF	CITATIONS
606	Artificial intelligence and inflammatory bowel disease. <i>World Chinese Journal of Digestology</i> , 2021, 29, 684-689.	0.0	1
607	Telomere dysfunction instigates inflammation in inflammatory bowel disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	28
608	Metabolic Host-Microbiota Interactions in Autophagy and the Pathogenesis of Inflammatory Bowel Disease (IBD). <i>Pharmaceuticals</i> , 2021, 14, 708.	1.7	12
609	The evolution of IBD perceived engagement and care needs across the life-cycle: a scoping review. <i>BMC Gastroenterology</i> , 2021, 21, 293.	0.8	8
610	Nutrici3n y enfermedad inflamatoria intestinal: posibles mecanismos en la incidencia y manejo. <i>Revista M3dica Cl3nica Las Condes</i> , 2021, 32, 491-501.	0.2	0
611	5-Aminosalicylic Acid Prevents Disease Behavior Progression and Intestinal Resection in Colonic and Ileocolonic Crohn's Disease Patients: A Retrospective Study. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2021, 2021, 1-8.	0.8	2
612	Molecular mechanism of Huaihuasan in treatment of ulcerative colitis based on network pharmacology and molecular docking. <i>Phytomedicine Plus</i> , 2021, 1, 100081.	0.9	4
613	Neuronal regulation of the gut immune system and neuromodulation for treating inflammatory bowel disease. <i>FASEB BioAdvances</i> , 2021, 3, 953-966.	1.3	21
614	NetAUC: A network-based multi-biomarker identification method by AUC optimization. <i>Methods</i> , 2022, 198, 56-64.	1.9	5
615	Taking a closer look into Crohn's disease and cerebral palsy. <i>Clinical Journal of Gastroenterology</i> , 2021, 14, 1679-1686.	0.4	1
616	Estrogen receptor actions in colitis. <i>Essays in Biochemistry</i> , 2021, 65, 1003-1013.	2.1	8
617	Profiling of Circulatory Elements Reveals Alteration of Essential and Toxic Trace Metals in Crohn's Disease. <i>Biological Trace Element Research</i> , 2021, , 1.	1.9	2
618	Intestinal flora differences between patients with ulcerative colitis of different ethnic groups in China. <i>Medicine (United States)</i> , 2021, 100, e26932.	0.4	6
619	Altered gut microbiome in FUT2 loss-of-function mutants in support of personalized medicine for inflammatory bowel diseases. <i>Journal of Genetics and Genomics</i> , 2021, 48, 771-780.	1.7	21
620	PRKAR2A deficiency protects mice from experimental colitis by increasing IFN-stimulated gene expression and modulating the intestinal microbiota. <i>Mucosal Immunology</i> , 2021, 14, 1282-1294.	2.7	7
621	Interplay between the Gut Microbiome and Metabolism in Ulcerative Colitis Mice Treated with the Dietary Ingredient Phloretin. <i>Journal of Microbiology and Biotechnology</i> , 2021, 31, 1409-1419.	0.9	6
622	Immune checkpoint inhibitor-mediated colitis in gastrointestinal malignancies and inflammatory bowel disease. <i>World Journal of Gastrointestinal Oncology</i> , 2021, 13, 772-798.	0.8	11
623	Fermentation products of Danshen relieved dextran sulfate sodium-induced experimental ulcerative colitis in mice. <i>Scientific Reports</i> , 2021, 11, 16210.	1.6	8

#	ARTICLE	IF	CITATIONS
624	Low Crude Protein Diet Affects the Intestinal Microbiome and Metabolome Differently in Barrows and Gilts. <i>Frontiers in Microbiology</i> , 2021, 12, 717727.	1.5	3
625	Drug delivery to the inflamed intestinal mucosa – targeting technologies and human cell culture models for better therapies of IBD. <i>Advanced Drug Delivery Reviews</i> , 2021, 175, 113828.	6.6	29
626	ICOS ⁺ follicular regulatory T cells are implicated in the pathogenesis of ulcerative colitis. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2021, 48, 1566-1575.	0.9	2
627	Leveraging diet to engineer the gut microbiome. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021, 18, 885-902.	8.2	86
628	Co-pathogens in Periodontitis and Inflammatory Bowel Disease. <i>Frontiers in Medicine</i> , 2021, 8, 723719.	1.2	15
629	Centipeda minima Extract Attenuates Dextran Sodium Sulfate-Induced Acute Colitis in Mice by Inhibiting Macrophage Activation and Monocyte Chemotaxis. <i>Frontiers in Pharmacology</i> , 2021, 12, 738139.	1.6	5
631	Role of Digital Health and Artificial Intelligence in Inflammatory Bowel Disease: A Scoping Review. <i>Genes</i> , 2021, 12, 1465.	1.0	7
632	A KDM4-DBC1-SIRT1 Axis Contributes to TGF- β Induced Mesenchymal Transition of Intestinal Epithelial Cells. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 697614.	1.8	5
633	The Effect of Phenotype and Genotype on the Plasma Proteome in Patients with Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2022, 16, 414-429.	0.6	13
634	Changes in the Gut Microbiome Contribute to the Development of Behçet's Disease via Adjuvant Effects. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 716760.	1.8	9
635	The Incidence of Inflammatory Bowel Disease in the Paediatric Population in the District of Lower Silesia, Poland. <i>Journal of Clinical Medicine</i> , 2021, 10, 3994.	1.0	7
636	Mucosal Biofilms Are an Endoscopic Feature of Irritable Bowel Syndrome and Ulcerative Colitis. <i>Gastroenterology</i> , 2021, 161, 1245-1256.e20.	0.6	55
637	Challenges of pectic polysaccharides as a prebiotic from the perspective of fermentation characteristics and anti-colitis activity. <i>Carbohydrate Polymers</i> , 2021, 270, 118377.	5.1	23
638	Familial co-aggregation of attention-deficit/hyperactivity disorder and autoimmune diseases: a cohort study based on Swedish population-wide registers. <i>International Journal of Epidemiology</i> , 2022, 51, 898-909.	0.9	12
639	Inflammatory Bowel Diseases (Crohn's Disease). <i>Advances in Medical Diagnosis, Treatment, and Care</i> , 2021, , 135-155.	0.1	0
640	Advances in Our Understanding of the Pathogenesis of Inflammatory Bowel Disease. <i>Clinical Gastroenterology</i> , 2021, , 1-23.	0.0	0
641	Identification of Chemical Compounds from <i>Artemisia gmelinii</i> using UPLC-QTOF-MS/MS and their Regulatory Effects on Immune Responses in DSS-Induced Colitis Mice. <i>The American Journal of Chinese Medicine</i> , 2021, 49, 941-963.	1.5	1
642	Immune, neuroendocrine, and metabolic functions in insomnia disorder. , 2023, , 113-122.		0

#	ARTICLE	IF	CITATIONS
643	Fecal transplantation for treatment of inflammatory bowel disease. The Cochrane Library, 2018, 2018, CD012774.	1.5	119
644	Mesopore to Macropore Transformation of Metal-Organic Framework for Drug Delivery in Inflammatory Bowel Disease. Advanced Healthcare Materials, 2021, 10, e2000973.	3.9	26
645	Oral Manifestations of Systemic Diseases and their Treatments. , 2018, , 1-117.		4
646	Sleep and Fatigue in IBD: an Unrecognized but Important Extra-intestinal Manifestation. Current Gastroenterology Reports, 2020, 22, 8.	1.1	23
647	Oxytocin system alleviates intestinal inflammation by regulating macrophages polarization in experimental colitis. Clinical Science, 2019, 133, 1977-1992.	1.8	35
648	Comparative of the Effectiveness and Safety of Biological Agents, Tofacitinib, and Fecal Microbiota Transplantation in Ulcerative Colitis: Systematic Review and Network Meta-Analysis. Immunological Investigations, 2021, 50, 323-337.	1.0	30
649	Impact of Diet on Risk of IBD. Crohn's & Colitis 360, 2020, 2, .	0.5	7
650	The IBD-disk Is a Reliable Tool to Assess the Daily-life Burden of Patients with Inflammatory Bowel Disease. Journal of Crohn's and Colitis, 2021, 15, 766-773.	0.6	11
652	Potential methods for improving the efficacy of mesenchymal stem cells in the treatment of inflammatory bowel diseases. Scandinavian Journal of Immunology, 2020, 92, e12897.	1.3	11
653	Chronic cigarette smoke exposure induces systemic hypoxia that drives intestinal dysfunction. JCI Insight, 2018, 3, .	2.3	103
654	Combined Signature of the Fecal Microbiome and Plasma Metabolome in Patients with Ulcerative Colitis. Medical Science Monitor, 2019, 25, 3303-3315.	0.5	30
655	Crohn's Disease Localization Displays Different Predisposing Genetic Variants. PLoS ONE, 2017, 12, e0168821.	1.1	13
656	The effect of age on the intestinal mucus thickness, microbiota composition and immunity in relation to sex in mice. PLoS ONE, 2017, 12, e0184274.	1.1	102
657	Epidemiologic Characteristics of Patients with Inflammatory Bowel Disease in Kermanshah, Iran. Middle East Journal of Digestive Diseases, 2017, 9, 164-169.	0.2	6
658	Inflammatory Bowel Diseases and diet: an integrative review. Revista Da Associação Médica Brasileira, 2020, 66, 1449-1454.	0.3	4
659	Methionine restriction on oxidative stress and immune response in dss-induced colitis mice. Oncotarget, 2017, 8, 44511-44520.	0.8	55
660	<i>Gynostemma pentaphyllum</i> saponins attenuate inflammation <i>in vitro</i> and <i>in vivo</i> by inhibition of NF- κ B and STAT3 signaling. Oncotarget, 2017, 8, 87401-87414.	0.8	28
661	Cost-effectiveness analysis of fecal microbiota transplantation for inflammatory bowel disease. Oncotarget, 2017, 8, 88894-88903.	0.8	33

#	ARTICLE	IF	CITATIONS
662	" Familial and ethnic risk in inflammatory bowel disease". <i>Annals of Gastroenterology</i> , 2017, 31, 14-23.	0.4	55
663	Targeting Mitogen-Activated Protein Kinases by Natural Products: A Novel Therapeutic Approach for Inflammatory Bowel Diseases. <i>Current Pharmaceutical Biotechnology</i> , 2020, 21, 1342-1353.	0.9	14
664	Barriers and Facilitators in Conducting Clinical Trials in Inflammatory Bowel Disease: A Monocentric Italian Survey. <i>Reviews on Recent Clinical Trials</i> , 2020, 15, 137-144.	0.4	11
665	Micro-RNAs -106a and -362-3p in Peripheral Blood of Inflammatory Bowel Disease Patients. <i>The Open Biochemistry Journal</i> , 2018, 12, 78-86.	0.3	22
666	The role of diet in the prevention and treatment of Inflammatory Bowel Diseases. <i>Acta Biomedica</i> , 2018, 89, 60-75.	0.2	74
667	Effects of Dietary Interventions on Gut Microbiota in Humans and the Possible Impacts of Foods on Patients's Responses to Cancer Immunotherapy. <i>EFood</i> , 2020, 1, 279-287.	1.7	28
668	Visceral hypersensitivity in inflammatory bowel diseases and irritable bowel syndrome: The role of proteases. <i>World Journal of Gastroenterology</i> , 2016, 22, 10275.	1.4	37
669	Chymase inhibitor TY-51469 in therapy of inflammatory bowel disease. <i>World Journal of Gastroenterology</i> , 2016, 22, 1826.	1.4	10
670	Genetic polymorphisms predict response to anti-tumor necrosis factor treatment in Crohn's disease. <i>World Journal of Gastroenterology</i> , 2017, 23, 4958.	1.4	32
671	Crohn's disease environmental factors in the developing world: A case-control study in a statewide catchment area in Brazil. <i>World Journal of Gastroenterology</i> , 2017, 23, 5549.	1.4	10
672	Jianpi Qingchang decoction alleviates ulcerative colitis by inhibiting nuclear factor- κ B activation. <i>World Journal of Gastroenterology</i> , 2017, 23, 1180.	1.4	39
673	Damage-associated molecular patterns in inflammatory bowel disease: From biomarkers to therapeutic targets. <i>World Journal of Gastroenterology</i> , 2018, 24, 4622-4634.	1.4	29
674	<i>Toxoplasma</i> ROP16 ameliorated inflammatory bowel diseases via inducing M2 phenotype of macrophages. <i>World Journal of Gastroenterology</i> , 2019, 25, 6634-6652.	1.4	18
675	Resveratrol alleviates intestinal mucosal barrier dysfunction in dextran sulfate sodium-induced colitis mice by enhancing autophagy. <i>World Journal of Gastroenterology</i> , 2020, 26, 4945-4959.	1.4	31
676	First United Arab Emirates consensus on diagnosis and management of inflammatory bowel diseases: A 2020 Delphi consensus. <i>World Journal of Gastroenterology</i> , 2020, 26, 6710-6769.	1.4	12
677	Changes in MMP-2, MMP-9, inflammation, blood coagulation and intestinal mucosal permeability in patients with active ulcerative colitis. <i>Experimental and Therapeutic Medicine</i> , 2020, 20, 269-274.	0.8	21
678	Baicalin alleviates TNBS-induced colitis by inhibiting PI3K/AKT pathway activation. <i>Experimental and Therapeutic Medicine</i> , 2020, 20, 581-590.	0.8	34
679	Roseburia intestinalis-derived flagellin ameliorates colitis by targeting miR-223-mediated activation of NLRP3 inflammasome and pyroptosis. <i>Molecular Medicine Reports</i> , 2020, 22, 2695-2704.	1.1	37

#	ARTICLE	IF	CITATIONS
680	The association between index of nutritional quality and ulcerative colitis: A caseâ€“control study. <i>Journal of Research in Medical Sciences</i> , 2018, 23, 67.	0.4	18
681	Role of imaging in the evaluation of inflammatory bowel disease: How much is too much?. <i>World Journal of Radiology</i> , 2016, 8, 124.	0.5	25
682	Magnetic resonance enterography in Crohnâ€™s disease: How we do it and common imaging findings. <i>World Journal of Radiology</i> , 2017, 9, 46.	0.5	13
683	Medication non-adherence in inflammatory bowel diseases is associated with disability. <i>Intestinal Research</i> , 2018, 16, 571-578.	1.0	34
684	Ustekinumab is effective in biological refractory Crohnâ€™s disease patientsâ€“regardless of approval study selection criteria. <i>Intestinal Research</i> , 2019, 17, 340-348.	1.0	18
685	Polypharmacy is a risk factor for disease flare in adult patients with ulcerative colitis: a retrospective cohort study. <i>Intestinal Research</i> , 2019, 17, 496-503.	1.0	16
686	Nutrition, oxidative stress and intestinal dysbiosis: Influence of diet on gut microbiota in inflammatory bowel diseases. <i>Biomedical Papers of the Medical Faculty of the University Palacký&#x0301;</i> , Olomouc, Czechoslovakia, 2016, 160, 461-466.	0.2	153
687	A randomized clinical trial of vitamin D₃(cholecalciferol) in ulcerative colitis patients with hypovitaminosis D₃. <i>PeerJ</i> , 2017, 5, e3654.	0.9	30
688	Role of Telemedicine in Inflammatory Bowel Disease: Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Journal of Medical Internet Research</i> , 2022, 24, e28978.	2.1	19
689	Plasma concentrations of perfluoroalkyl substances and risk of inflammatory bowel diseases in women: A nested case control analysis in the Nursesâ€™ Health Study cohorts. <i>Environmental Research</i> , 2022, 207, 112222.	3.7	9
690	St. Johnâ€™s Wort alleviates dextran sodium sulfateâ€“induced colitis through pregnane X receptorâ€“dependent NFÎ±B antagonism. <i>FASEB Journal</i> , 2021, 35, e21968.	0.2	9
691	Exploring the Potential Mechanism of Xiaokui Jiedu Decoction for Ulcerative Colitis Based on Network Pharmacology and Molecular Docking. <i>Journal of Healthcare Engineering</i> , 2021, 2021, 1-11.	1.1	9
692	SP-1, a Serine Protease from the Gut Microbiota, Influences Colitis and Drives Intestinal Dysbiosis in Mice. <i>Cells</i> , 2021, 10, 2658.	1.8	4
693	Serum procalcitonin levels associate with <i>Clostridioides difficile</i> infection in patients with inflammatory bowel disease. <i>BMC Infectious Diseases</i> , 2021, 21, 1103.	1.3	1
694	Fucose Ameliorates <i>Trichomonas</i> sp.-Associated Illness in Antibiotic-Treated Muc2â€™/â€™ Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10699.	1.8	3
695	Microbiota-Immune Interactions in Ulcerative Colitis and Colitis Associated Cancer and Emerging Microbiota-Based Therapies. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11365.	1.8	31
696	Hollow CeO2 with ROS-Scavenging Activity to Alleviate Colitis in Mice. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 6889-6904.	3.3	11
697	Maternal <i>Lactobacillus reuteri</i> supplementation shifts the intestinal microbiome in mice and provides protection from experimental colitis in female offspring. <i>FASEB BioAdvances</i> , 2022, 4, 109-120.	1.3	9

#	ARTICLE	IF	CITATIONS
698	Akkermansia muciniphila Protects Against Psychological Disorder-Induced Gut Microbiota-Mediated Colonic Mucosal Barrier Damage and Aggravation of Colitis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 723856.	1.8	34
699	Transplantation of fecal microbiota from patients with inflammatory bowel disease and depression alters immune response and behavior in recipient mice. <i>Scientific Reports</i> , 2021, 11, 20406.	1.6	33
700	Modern therapy for inflammatory bowel disease. <i>Arhiv Za Farmaciju</i> , 2017, 67, 112-123.	0.2	0
701	How to diagnose and treat patients with inflammatory bowel disease. <i>Arhiv Za Farmaciju</i> , 2017, 67, 91-111.	0.2	0
702	<i>Clinical Trials (Clinical Perspective)</i> . , 2017, , 591-592.		0
703	The Intestinal Immune System During Homeostasis and Inflammatory Bowel Disease. , 2017, , 15-30.		0
704	A Model for Identifying Actionable Findings on Computed Tomography in Crohn's Disease Patients in the Emergency Department. <i>Journal of Digestive Disorders and Diagnosis</i> , 2017, 1, 1-10.	1.0	1
706	Schleimhautrekrankungen bei Divertikulose: SCAD und chronisch-entzündliche Darmerkrankungen. , 2018, , 81-96.		0
708	Enfermedad inflamatoria intestinal: características de fenotipo y tratamiento en un hospital universitario de Bogotá, Colombia.. <i>Revista Colombiana De Gastroenterología</i> , 2018, 33, 117.	0.1	11
710	Site specific expression of CXCL-12 and its regulation by miR-200a in ulcerative colitis. <i>Gastroenterology & Hepatology (Bartlesville, Okla)</i> , 2018, 9, .	0.0	0
711	Steroids? Antibiotics? Biologics? Immunomodulators? What Are the Optimal Discharge Medications for an IBD Flare?. , 2019, , 321-323.		1
713	Nuclear Medicine in the Digestive System. , 2020, , 31-47.		0
715	Behçet Syndrome: Gastrointestinal Involvement. , 2020, , 117-141.		2
717	LEVELS OF INTESTINAL INFLAMMATION MARKERS AS A DIAGNOSTIC CRITERION FOR FORMING A RISK GROUP FOR IDENTIFICATION OF SMALL INTESTINAL BACTERIAL OVERGROWTH IN ULCER COLIT. <i>Bulletin of Problems Biology and Medicine</i> , 2020, 4, 204.	0.0	0
718	Visceral Pain: From Bench to Bedside. , 2020, , 592-603.		1
719	The effect of nitrogen dioxide on low birth weight in women with inflammatory bowel disease: a Norwegian pregnancy cohort study (MoBa). <i>Scandinavian Journal of Gastroenterology</i> , 2020, 55, 272-278.	0.6	1
720	Risk Factors for Postoperative Recurrence in Korean Patients with Crohn's Disease. <i>Gut and Liver</i> , 2020, 14, 331-337.	1.4	11
722	Un estudio descriptivo de la enfermedad inflamatoria intestinal en un centro de atención terciario egipcio. <i>Revista De Gastroenterología De México</i> , 2023, 88, 12-18.	0.4	1

#	ARTICLE	IF	CITATIONS
723	Enteric glial cell heterogeneity regulates intestinal stem cell niches. <i>Cell Stem Cell</i> , 2022, 29, 86-100.e6.	5.2	56
724	A topological AUC-based biomarker ensemble method for the complex disease analysis. , 2020, , .		0
725	Biomarkers for Early Detection of Colitis-associated Colorectal Cancer - Current Concepts, Future Trends. <i>Current Drug Targets</i> , 2020, 22, 137-145.	1.0	5
726	OBSOLETE: Visceral Pain: From Bench to Bedside. , 2020, , .		0
727	Crohnâ€™s disease. , 2020, , C15.11-C15.11.P133.		1
728	Application of extracellular vesicles in the treatment of inflammatory bowel disease. <i>Koomesh</i> , 2020, 22, 209-219.	0.1	0
729	Incidence and Prevalence of Crohnâ€™s Disease and Ulcerative Colitis (2013â€“2017) Based on the Latvian Nationwide Medicines Reimbursement Database. <i>Proceedings of the Latvian Academy of Sciences</i> , 2020, 74, 138-143.	0.0	2
731	Depression and Inflammatory Bowel Disease: A Bidirectional Two-sample Mendelian Randomization Study. <i>Journal of Crohn's and Colitis</i> , 2022, 16, 633-642.	0.6	60
732	Inflammatory bowel diseases in Tamil Nadu: A survey of demographics, clinical profile, and practices. <i>JGH Open</i> , 2021, 5, 1306-1313.	0.7	4
733	Melatonin-Mediated Colonic Microbiota Metabolite Butyrate Prevents Acute Sleep Deprivation-Induced Colitis in Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11894.	1.8	15
735	Strategies for inflammatory bowel disease drug research by targeting gut microbiota. <i>World Chinese Journal of Digestology</i> , 2020, 28, 1112-1120.	0.0	0
736	Bioinformatics Analysis of Key Candidate Genes and Pathways in Ulcerative Colitis. <i>Biological and Pharmaceutical Bulletin</i> , 2020, 43, 1760-1766.	0.6	4
737	Biologics for the Management of Inflammatory Bowel Disease: A Review in Tuberculosis-Endemic Countries. <i>Gut and Liver</i> , 2020, 14, 685-698.	1.4	19
738	Fertility and Contraception in Women With Inflammatory Bowel Disease. <i>Gastroenterology and Hepatology</i> , 2016, 12, 101-9.	0.2	4
739	The Role of Biosimilars in Inflammatory Bowel Disease. <i>Gastroenterology and Hepatology</i> , 2016, 12, 741-751.	0.2	6
740	Inflammatory bowel disease: Clinical screening and transition of care. <i>Saudi Journal of Gastroenterology</i> , 2017, 23, 213-215.	0.5	4
741	Lack of Association between Interleukin 23R (IL-23R) rs10889677 Polymorphism and Inflammatory Bowel Disease Susceptibility In an Iranian Population. <i>Reports of Biochemistry and Molecular Biology</i> , 2018, 7, 16-22.	0.5	3
742	Evaluating the optimum number of biopsies to assess histological inflammation in ulcerative colitis: a retrospective cohort study. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 1574-1582.	1.9	5

#	ARTICLE	IF	CITATIONS
743	The Guide to Guidelines in Ulcerative Colitis: Interpretation and Appropriate Use in Clinical Practice. <i>Gastroenterology and Hepatology</i> , 2021, 17, 3-13.	0.2	1
744	Western and Carnivorous Dietary Patterns are Associated with Greater Likelihood of IBD Development in a Large Prospective Population-based Cohort. <i>Journal of Crohn's and Colitis</i> , 2022, 16, 931-939.	0.6	37
745	Difficulties in the differential diagnosis of intestinal tuberculosis and Crohn's disease. <i>Acta Biomedica Scientifica</i> , 2021, 6, 196-211.	0.1	0
746	Perfluorooctanesulfonic acid modulates barrier function and systemic T-cell homeostasis during intestinal inflammation. <i>DMM Disease Models and Mechanisms</i> , 2021, 14, .	1.2	9
747	Differential Sleep Traits Have No Causal Effect on Inflammatory Bowel Diseases: A Mendelian Randomization Study. <i>Frontiers in Pharmacology</i> , 2021, 12, 763649.	1.6	8
748	Factors Affecting Ulcerative Colitis Flare-Ups: Associations With Smoking Habits and Other Patient Characteristics. <i>Cureus</i> , 2021, 13, e19834.	0.2	1
749	Inflammatory Bowel Disease: Pathobiology. , 2022, , 743-750.		0
750	Targeting GM-CSF in inflammatory and autoimmune disorders. <i>Seminars in Immunology</i> , 2021, 54, 101523.	2.7	24
751	DSS-induced inflammation in the colon drives a proinflammatory signature in the brain that is ameliorated by prophylactic treatment with the S100A9 inhibitor paquinimod. <i>Journal of Neuroinflammation</i> , 2021, 18, 263.	3.1	31
752	Antispasmodic Potential of Medicinal Plants: A Comprehensive Review. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-12.	1.9	35
753	Effects of laminarin zwitterionic carboxylate and sulfonate on the intestinal barrier function and gut microbiota. <i>Carbohydrate Polymers</i> , 2022, 278, 118898.	5.1	8
754	Crohn disease. <i>Nurse Practitioner</i> , 2021, 46, 22-30.	0.2	3
755	Clinical characteristics and prognostic factors for Crohn's disease relapses using natural language processing and machine learning: a pilot study. <i>European Journal of Gastroenterology and Hepatology</i> , 2022, 34, 389-397.	0.8	13
756	A Novel Zebrafish Model for Adherent-Invasive Escherichia Coli Indicates Protection from Infection by Treatment with Probiotic E. Coli Nissle. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
757	Brain Volume Loss, Astrocyte Reduction, and Inflammation in Anorexia Nervosa. <i>Advances in Neurobiology</i> , 2021, 26, 283-313.	1.3	4
758	Facilitation of colonic T cell immune responses is associated with an exacerbation of dextran sodium sulfate-induced colitis in mice lacking microsomal prostaglandin E synthase-1. <i>Inflammation and Regeneration</i> , 2022, 42, 1.	1.5	7
760	Gracilaria lemaneiformis polysaccharides alleviate colitis by modulating the gut microbiota and intestinal barrier in mice. <i>Food Chemistry: X</i> , 2022, 13, 100197.	1.8	17
761	Dietary fats modulate neuroinflammation in mucin 2 knock out mice model of spontaneous colitis. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2022, 1868, 166336.	1.8	2

#	ARTICLE	IF	CITATIONS
762	The Distribution of Gastrointestinal Pathogens on Stool PCR Prior to the Development of IBD. <i>Journal of Clinical Gastroenterology</i> , 2022, 56, e52-e57.	1.1	0
763	Treatment of ulcerative colitis: focus on the adherence to therapy. <i>Modern Gastroenterology</i> , 2020, .	0.1	1
764	Social overcrowding impacts gut microbiota, promoting stress, inflammation, and dysglycemia. <i>Gut Microbes</i> , 2021, 13, 2000275.	4.3	12
765	Inulin-grown <i>Faecalibacterium prausnitzii</i> cross-feeds fructose to the human intestinal epithelium. <i>Gut Microbes</i> , 2021, 13, 1993582.	4.3	12
766	The functional role of sulforaphane in intestinal inflammation: a review. <i>Food and Function</i> , 2022, 13, 514-529.	2.1	25
767	Gut Microbiota Is a Potential Biomarker in Inflammatory Bowel Disease. <i>Frontiers in Nutrition</i> , 2021, 8, 818902.	1.6	51
768	Melatonin Mitigates Oxazolone-Induced Colitis in Microbiota-Dependent Manner. <i>Frontiers in Immunology</i> , 2021, 12, 783806.	2.2	17
770	The Role of Gut Microbiota and Metabolites in Obesity-Associated Chronic Gastrointestinal Disorders. <i>Nutrients</i> , 2022, 14, 624.	1.7	19
771	Helminth Therapy for Immune-Mediated Inflammatory Diseases: Current and Future Perspectives. <i>Journal of Inflammation Research</i> , 2022, Volume 15, 475-491.	1.6	13
772	Inflammatory Bowel Disease Therapeutics: A Focus on Probiotic Engineering. <i>Mediators of Inflammation</i> , 2022, 2022, 1-15.	1.4	22
773	Fecal Microbiota Transplants for Inflammatory Bowel Disease Treatment: Synthetic- and Engineered Communities-Based Microbiota Transplants Are the Future. <i>Gastroenterology Research and Practice</i> , 2022, 2022, 1-9.	0.7	12
774	The Future of Precision Medicine to Predict Outcomes and Control Tissue Remodeling in Inflammatory Bowel Disease. <i>Gastroenterology</i> , 2022, 162, 1525-1542.	0.6	23
775	Treatment patterns, persistence with therapy, and outcomes of ustekinumab in Crohn's disease: Real-world data analysis. <i>JGH Open</i> , 2022, 6, 120-125.	0.7	2
777	Increased Numbers of Enteric Glial Cells in the Peyer's Patches and Enhanced Intestinal Permeability by Glial Cell Mediators in Patients with Ileal Crohn's Disease. <i>Cells</i> , 2022, 11, 335.	1.8	11
778	Clinical differentiation of inflammatory bowel disease (IBD) in Latin America and the Caribbean. <i>Medicine (United States)</i> , 2022, 101, e28624.	0.4	8
779	Gut microbiome development in early childhood is affected by day care attendance. <i>Npj Biofilms and Microbiomes</i> , 2022, 8, 2.	2.9	17
780	Multiple sclerosis and inflammatory bowel disease: A systematic review and meta-analysis. <i>Annals of Clinical and Translational Neurology</i> , 2022, 9, 132-140.	1.7	21
781	Natural Products Modulate Cell Apoptosis: A Promising Way for the Treatment of Ulcerative Colitis. <i>Frontiers in Pharmacology</i> , 2022, 13, 806148.	1.6	15

#	ARTICLE	IF	CITATIONS
782	Immigrant IBD Patients in Spain Are Younger, Have More Extraintestinal Manifestations and Use More Biologics Than Native Patients. <i>Frontiers in Medicine</i> , 2022, 9, 823900.	1.2	4
783	Mesenchymal stromal cells encapsulated in licensing hydrogels exert delocalized systemic protection against ulcerative colitis via subcutaneous xenotransplantation. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2022, 172, 31-40.	2.0	5
784	Identification of a Novel 2,8-Diazaspiro[4.5]decan-1-one Derivative as a Potent and Selective Dual TYK2/JAK1 Inhibitor for the Treatment of Inflammatory Bowel Disease. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 3151-3172.	2.9	7
785	Bioactive Compounds from Pale Ale Beer Powder Attenuate Experimental Colitis in BALB/c Mice. <i>Molecules</i> , 2022, 27, 1194.	1.7	2
786	Hypermethylation of miR-145 promoter-mediated SOX9-CLDN8 pathway regulates intestinal mucosal barrier in Crohn's disease. <i>EBioMedicine</i> , 2022, 76, 103846.	2.7	6
787	ABO blood type and clinical characteristics of patients with ulcerative colitis: A hospital-based study in central Taiwan. <i>PLoS ONE</i> , 2022, 17, e0260018.	1.1	1
788	Endoscopic colorectal cancer surveillance in inflammatory bowel disease: Considerations that we must not forget. <i>World Journal of Gastrointestinal Endoscopy</i> , 2022, 14, 85-95.	0.4	3
789	Tailoring Multi-omics to Inflammatory Bowel Diseases: All for One and One for All. <i>Journal of Crohn's and Colitis</i> , 2022, 16, 1306-1320.	0.6	11
790	The Effect of Ingested Titanium Dioxide Nanoparticles on the Course and Prognosis of Ulcerative Colitis in Mice. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
792	Social barriers influence inflammatory bowel disease (IBD) outcomes and disproportionately affect Hispanics and non-Hispanic Blacks with IBD. <i>Therapeutic Advances in Gastroenterology</i> , 2022, 15, 175628482210791.	1.4	9
793	Rectal roflumilast improves trinitrobenzenesulfonic acid-induced chronic colitis in rats. <i>Brazilian Journal of Medical and Biological Research</i> , 2022, 55, e11877.	0.7	0
794	Effect of the Coronavirus Disease 2019 Lockdown on Lifestyle Factors in Japanese Patients with Inflammatory Bowel Disease. <i>Internal Medicine</i> , 2022, 61, 1329-1336.	0.3	6
795	Evaluation of Natural Language Processing for the Identification of Crohn Disease-Related Variables in Spanish Electronic Health Records: A Validation Study for the PREMONITION-CD Project. <i>JMIR Medical Informatics</i> , 2022, 10, e30345.	1.3	8
796	Adherence to endoscopic surveillance for advanced lesions and colorectal cancer in inflammatory bowel disease: an AEG and GETECCU collaborative cohort study. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 55, 1402-1413.	1.9	9
797	Cyanidin-3-O-Glucoside Supplement Improves Sperm Quality and Spermatogenesis in a Mice Model of Ulcerative Colitis. <i>Nutrients</i> , 2022, 14, 984.	1.7	11
798	In vivo assessment of inflammatory bowel disease in rats with ultrahigh-resolution colonoscopic OCT. <i>Biomedical Optics Express</i> , 2022, 13, 2091.	1.5	11
799	Integrated Analysis of Ulcerative Colitis Revealed an Association between PHLPP2 and Immune Infiltration. <i>Disease Markers</i> , 2022, 2022, 1-15.	0.6	2
800	Environmental Risk Factors for Childhood Inflammatory Bowel Diseases: A Multicenter Case-Control Study. <i>Children</i> , 2022, 9, 438.	0.6	1

#	ARTICLE	IF	CITATIONS
801	Association of Hidradenitis Suppurativa and Ulcerative Colitis in a 14-Year-Old Patient. <i>Journal of the Turkish Academy of Dermatology</i> , 2022, 16, 21-23.	0.1	0
802	Gut Microbiota: The Potential Key Target of TCM's Therapeutic Effect of Treating Different Diseases Using the Same Method—UC and T2DM as Examples. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, 855075.	1.8	12
803	<i>Artemisia argyi</i> extract alleviates inflammation in a DSS-induced colitis mouse model and enhances immunomodulatory effects in lymphoid tissues. <i>BMC Complementary Medicine and Therapies</i> , 2022, 22, 64.	1.2	10
804	National Trends in Hospitalization, Surgical Resection, and Comorbidities in Pediatric Inflammatory Bowel Disease in the United States, 2002-2015. <i>International Journal of MCH and AIDS</i> , 2022, 11, .	0.3	1
805	Uncovering Novel Pre-Treatment Molecular Biomarkers for Anti-TNF Therapeutic Response in Patients with Crohn's Disease. <i>Journal of Functional Biomaterials</i> , 2022, 13, 36.	1.8	4
806	Emerging role of protein modification in inflammatory bowel disease. <i>Journal of Zhejiang University: Science B</i> , 2022, 23, 173-188.	1.3	2
807	Gut microbiota in gastrointestinal diseases during pregnancy. <i>World Journal of Clinical Cases</i> , 2022, 10, 2976-2989.	0.3	10
808	Fecal Microbiota Transplantation Ameliorates Active Ulcerative Colitis by Downregulating Pro-inflammatory Cytokines in Mucosa and Serum. <i>Frontiers in Microbiology</i> , 2022, 13, 818111.	1.5	7
809	Is Salt at Fault? Dietary Salt Consumption and Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2023, 29, 140-150.	0.9	12
810	Cell-intrinsic Aryl Hydrocarbon Receptor signalling is required for the resolution of injury-induced colonic stem cells. <i>Nature Communications</i> , 2022, 13, 1827.	5.8	25
811	Leaky gut model of the human intestinal mucosa for testing siRNA-based nanomedicine targeting JAK1. <i>Journal of Controlled Release</i> , 2022, 345, 646-660.	4.8	10
812	Efficacy of Probiotics-Based Interventions as Therapy for Inflammatory Bowel Disease: A Recent Update. <i>Saudi Journal of Biological Sciences</i> , 2022, 29, 3546-3567.	1.8	17
813	Immunotherapy of inflammatory bowel disease (IBD) through mesenchymal stem cells. <i>International Immunopharmacology</i> , 2022, 107, 108698.	1.7	23
814	The potential therapeutic effects of hydroxypropyl cellulose on acute murine colitis induced by DSS. <i>Carbohydrate Polymers</i> , 2022, 289, 119430.	5.1	22
815	Nutritional Therapies and Their Influence on the Intestinal Microbiome in Pediatric Inflammatory Bowel Disease. <i>Nutrients</i> , 2022, 14, 4.	1.7	13
816	Mito-TIPTP Increases Mitochondrial Function by Repressing the Rubicon-p22phox Interaction in Colitis-Induced Mice. <i>Antioxidants</i> , 2021, 10, 1954.	2.2	6
817	A descriptive study of inflammatory bowel disease at an Egyptian tertiary care center. <i>Revista De Gastroenterologia De México (English Edition)</i> , 2023, 88, 12-18.	0.1	1
818	P2Y12 Receptor as a new target for electroacupuncture relieving comorbidity of visceral pain and depression of inflammatory bowel disease. <i>Chinese Medicine</i> , 2021, 16, 139.	1.6	12

#	ARTICLE	IF	CITATIONS
819	Comparison of Characteristics and Inpatient Outcomes of Patients With Inflammatory Bowel Disease and Colon Cancer: A Propensity-Based Nationwide Inpatient Sample Study. <i>Cureus</i> , 2021, 13, e20186.	0.2	0
820	Differential diagnosis and management of immune checkpoint inhibitor-induced colitis: A comprehensive review. <i>World Journal of Experimental Medicine</i> , 2021, 11, 79-92.	0.9	8
821	Acceptance of COVID-19 Vaccines among Patients with Inflammatory Bowel Disease in Japan. <i>Healthcare (Switzerland)</i> , 2022, 10, 6.	1.0	8
822	Palmitoylation in Crohn's disease: Current status and future directions. <i>World Journal of Gastroenterology</i> , 2021, 27, 8201-8215.	1.4	5
823	The Link between Gut Dysbiosis Caused by a High-Fat Diet and Hearing Loss. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13177.	1.8	16
824	Impact of the Lockdown Due to the COVID-19 Pandemic on Patients With Inflammatory Bowel Disease. <i>Frontiers in Medicine</i> , 2021, 8, 649759.	1.2	8
825	Evaluating the optimum number of biopsies to assess histological inflammation in ulcerative colitis: a retrospective cohort study. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 1574-1582.	1.9	10
826	Part I: Inflammatory bowel disease. <i>JACCP Journal of the American College of Clinical Pharmacy</i> , 2020, 3, 1514-1519.	0.5	0
827	Dysbiosis in Inflammatory Bowel Disease: Pathogenic Role and Potential Therapeutic Targets. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3464.	1.8	73
828	Modulating Effect of Paeonol on Piglets With Ulcerative Colitis. <i>Frontiers in Nutrition</i> , 2022, 9, 846684.	1.6	1
829	Clinico-Epidemiological Characteristics of Patients With Inflammatory Bowel Disease in Egypt: A Nationwide Multicenter Study. <i>Frontiers in Medicine</i> , 2022, 9, 867293.	1.2	3
830	Personalized Research on Diet in Ulcerative Colitis and Crohn's Disease: A Series of N-of-1 Diet Trials. <i>American Journal of Gastroenterology</i> , 2022, 117, 902-917.	0.2	11
831	Cutaneous Manifestations of Inflammatory Bowel Disease: A Basic Overview. <i>American Journal of Clinical Dermatology</i> , 2022, 23, 481-497.	3.3	8
832	Composite Sophora Colon-Soluble Capsule Ameliorates DSS-Induced Ulcerative Colitis in Mice via Gut Microbiota-Derived Butyric Acid and NCR+ ILC3. <i>Chinese Journal of Integrative Medicine</i> , 2023, 29, 424-433.	0.7	2
834	Real-World Effectiveness and Treatment Retention of Secukinumab in Patients with Psoriatic Arthritis and Axial Spondyloarthritis: A Descriptive Observational Analysis of the Spanish BIOBADASER Registry. <i>Rheumatology and Therapy</i> , 2022, 9, 1031-1047.	1.1	9
835	Age determines the risk of familial inflammatory bowel disease—A nationwide study. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 56, 491-500.	1.9	11
836	Inflammatory bowel disease: Clinical screening and transition of care. <i>Saudi Journal of Gastroenterology</i> , 2017, 23, 213.	0.5	5
837	Anti-TNF therapy and immunogenicity in inflammatory bowel diseases: a translational approach.. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 13916-13930.	0.0	0

#	ARTICLE	IF	CITATIONS
858	Lifestyle, behaviour, and environmental modification for the management of patients with inflammatory bowel diseases: an International Organization for Study of Inflammatory Bowel Diseases consensus. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 666-678.	3.7	31
859	Therapeutic strategies in Crohn's disease in an emergency surgical setting. <i>World Journal of Gastroenterology</i> , 2022, 28, 1902-1921.	1.4	4
860	<i>Polygonum tinctorium</i> leaves suppress sodium dextran sulfate-induced colitis through interleukin-10-related pathway. <i>Biochemistry and Biophysics Reports</i> , 2022, 30, 101272.	0.7	3
861	Role of Bile Acids and Nuclear Receptors in Acupuncture in Improving Crohn's Disease. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-11.	0.5	1
862	Stress and Inflammatory Bowel Disease: Clear Mind, Happy Colon. <i>Cureus</i> , 2022, 14, e25006.	0.2	2
863	Prevalence of anti-TNF contraindications in Crohn's disease: A cross-sectional survey from the GETAID. <i>Digestive and Liver Disease</i> , 2022, 54, 1350-1357.	0.4	0
864	Trifolirhizin regulates the balance of Th17/Treg cells and inflammation in the ulcerative colitis mice through inhibiting the TXNIP-mediated activation of NLRP3 inflammasome. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2022, 49, 787-796.	0.9	5
865	E-cigarette Use and Disease Outcomes in Inflammatory Bowel Diseases: A Case-Control Study. <i>Digestive Diseases and Sciences</i> , 2022, , .	1.1	1
866	Investigation on the Inhibitory Effect of Wnt-5a on Colonic Mucosal Inflammation in Patients with Ulcerative Colitis. <i>Digestive Diseases and Sciences</i> , 2022, , .	1.1	2
867	Janus Kinase Inhibitors for the Management of Patients With Inflammatory Bowel Disease.. <i>Gastroenterology and Hepatology</i> , 2022, 18, 14-27.	0.2	0
868	Mendelian Randomization Rules Out Causation Between Inflammatory Bowel Disease and Non-Alcoholic Fatty Liver Disease. <i>Frontiers in Pharmacology</i> , 2022, 13, .	1.6	4
869	Function and Therapeutic Intervention of Regulatory T Cells in Immune Regulation. , 0, , .		0
870	Integrated Analysis Reveals the Targets and Mechanisms in Immunosuppressive Effect of Mesalazine on Ulcerative Colitis. <i>Frontiers in Nutrition</i> , 2022, 9, .	1.6	7
871	Overview of Three Proliferation Pathways (Wnt, Notch, and Hippo) in Intestine and Immune System and Their Role in Inflammatory Bowel Diseases (IBDs). <i>Frontiers in Medicine</i> , 2022, 9, .	1.2	10
872	Inflammatory auto-immune diseases of the intestine and their management by natural bioactive compounds. <i>Biomedicine and Pharmacotherapy</i> , 2022, 151, 113158.	2.5	15
873	The Role of Tissue-Resident Macrophages in the Development and Treatment of Inflammatory Bowel Disease. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, .	1.8	25
874	Association of Celiac Disease and Inflammatory Bowel Disease: A Nationwide Register-Based Cohort Study. <i>American Journal of Gastroenterology</i> , 2022, 117, 1471-1481.	0.2	15
876	Endoplasmic reticulum stress contributed to inflammatory bowel disease by activating p38 MAPK pathway. <i>European Journal of Histochemistry</i> , 2022, 66, .	0.6	5

#	ARTICLE	IF	CITATIONS
877	The Effect of Serine Protease Inhibitors on Visceral Pain in Different Rodent Models With an Intestinal Insult. <i>Frontiers in Pharmacology</i> , 2022, 13, .	1.6	4
878	Identifying the Presence, Activity, and Status of Extraintestinal Manifestations of Inflammatory Bowel Disease Using Natural Language Processing of Clinical Notes. <i>Inflammatory Bowel Diseases</i> , 2023, 29, 503-510.	0.9	5
880	Inflammatory Bowel Disease Treatments and Predictive Biomarkers of Therapeutic Response. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6966.	1.8	32
881	Prevalence of inflammatory bowel disease in patients with primary sclerosing cholangitis: A systematic review and meta-analysis. <i>Liver International</i> , 2022, 42, 1814-1822.	1.9	6
882	<i>Enterococcus faecium</i> and <i>Pediococcus acidilactici</i> deteriorate <i>Enterobacteriaceae</i> -induced depression and colitis in mice. <i>Scientific Reports</i> , 2022, 12, .	1.6	16
883	Phenotyping of Fecal Microbiota of Winnie, a Rodent Model of Spontaneous Chronic Colitis, Reveals Specific Metabolic, Genotoxic, and Pro-inflammatory Properties. <i>Inflammation</i> , 2022, 45, 2477-2497.	1.7	1
884	Alterations and Potential Applications of Gut Microbiota in Biological Therapy for Inflammatory Bowel Diseases. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	9
885	An adult zebrafish model for adherent-invasive <i>Escherichia coli</i> indicates protection from AIEC infection by probiotic <i>E. coli</i> Nissle. <i>iScience</i> , 2022, 25, 104572.	1.9	7
886	The first association study of Protein Tyrosine Phosphatase, Non-Receptor Type 2 (PTPN2) gene polymorphisms in Malaysian patients with Crohn's disease. <i>Gene</i> , 2022, 836, 146661.	1.0	0
887	Combining the HSP90 inhibitor TAS-116 with metformin effectively degrades the NLRP3 and attenuates inflammasome activation in rats: A new management paradigm for ulcerative colitis. <i>Biomedicine and Pharmacotherapy</i> , 2022, 153, 113247.	2.5	9
888	SARCOIDOSIS ASSOCIATED WITH RHEUMATIC AUTOIMMUNE DISEASE. , 2021, 2, 7-13.		0
889	A Systematic Review and Meta-Analysis of Randomized Controlled Trials of Fecal Microbiota Transplantation for the Treatment of Inflammatory Bowel Disease. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-14.	0.5	9
890	Polydatin alleviates DSS and TNBS-induced colitis by suppressing Th17 cell differentiation via directly inhibiting STAT3. <i>Phytotherapy Research</i> , 2022, 36, 3662-3671.	2.8	7
892	Leaky Gut in IBD: Intestinal Barrier-Gut Microbiota Interaction. <i>Journal of Microbiology and Biotechnology</i> , 2022, 32, 825-834.	0.9	22
893	Pathogenic or Therapeutic: The Mediating Role of Gut Microbiota in Non-Communicable Diseases. <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	3
894	RNA Modification in Inflammatory Bowel Diseases. <i>Biomedicines</i> , 2022, 10, 1695.	1.4	4
895	Electroacupuncture Reduces Anxiety Associated With Inflammatory Bowel Disease By Acting on Cannabinoid CB1 Receptors in the Ventral Hippocampus in Mice. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	7
896	Expression of MMP-2, MMP-7, MMP-9, and TIMP-1 by Inflamed Mucosa in the Initial Diagnosis of Ulcerative Colitis as a Response Marker for Conventional Medical Treatment. <i>Pathobiology</i> , 2023, 90, 81-93.	1.9	3

#	ARTICLE	IF	CITATIONS
897	Profiling the Use of Complementary Alternative Medicines among Inflammatory Bowel Disease Patients: Results from a Single Center Survey. <i>GastroHep</i> , 2022, 2022, 1-10.	0.3	3
898	The Role of Capsule Endoscopy in Crohn's Disease: A Review. <i>Cureus</i> , 2022, , .	0.2	1
899	Early life administration of <i>Bifidobacterium bifidum</i> BD-1 alleviates long-term colitis by remodeling the gut microbiota and promoting intestinal barrier development. <i>Frontiers in Microbiology</i> , 0, 13, .	1.5	5
900	Biological Activities Underlying the Therapeutic Effect of Quercetin on Inflammatory Bowel Disease. <i>Mediators of Inflammation</i> , 2022, 2022, 1-8.	1.4	18
901	Mucolytic bacteria license pathobionts to acquire host-derived nutrients during dietary nutrient restriction. <i>Cell Reports</i> , 2022, 40, 111093.	2.9	19
902	Clinical, Endoscopic, and Radiological Effectiveness of Ustekinumab in Bio-naïve Versus Bio-experienced Patients With Crohn's Disease: Real-world Experience From a Large Canadian Center. <i>Inflammatory Bowel Diseases</i> , 2023, 29, 866-874.	0.9	5
903	Disease Burden of Inflammatory Bowel Disease in China from 1990 to 2019 and its Predictions: Findings from the Global Burden of Diseases 2019. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
904	The metabolic nature of inflammatory bowel diseases. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2022, 19, 753-767.	8.2	76
905	Appendectomy and risk for inflammatory bowel disease: effect of age and time post appendectomy in a cohort study. <i>BMJ Open Gastroenterology</i> , 2022, 9, e000925.	1.1	7
906	Biologic Agents in Crohn's Patients Reduce CD4+ T Cells Activation and Are Inversely Related to Treg Cells. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2022, 2022, 1-9.	0.8	1
907	Machine Learning Can Predict the Probability of Biologic Therapy in Patients with Inflammatory Bowel Disease. <i>Journal of Clinical Medicine</i> , 2022, 11, 4586.	1.0	1
908	Shikonin ameliorated mice colitis by inhibiting dimerization and tetramerization of PKM2 in macrophages. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	6
909	Impact of Sarcopenia on Clinical Outcomes in a Cohort of Caucasian Active Crohn's Disease Patients Undergoing Multidetector CT-Enterography. <i>Nutrients</i> , 2022, 14, 3460.	1.7	12
910	Phenome of coeliac disease vs. inflammatory bowel disease. <i>Scientific Reports</i> , 2022, 12, .	1.6	6
911	Intestinal tissue-resident T cell activation depends on metabolite availability. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	9
912	Crohn's disease in endoscopic remission, obesity, and cases of high genetic risk demonstrate overlapping shifts in the colonic mucosal-luminal interface microbiome. <i>Genome Medicine</i> , 2022, 14, .	3.6	8
913	Racial Difference in Efficacy of Golimumab in Ulcerative Colitis. <i>Inflammatory Bowel Diseases</i> , 2023, 29, 843-849.	0.9	4
914	Current and projected incidence trends of pediatric-onset inflammatory bowel disease in Germany based on the Saxon Pediatric IBD Registry 2000-2014: a 15-year evaluation of trends. <i>PLoS ONE</i> , 2022, 17, e0274117.	1.1	9

#	ARTICLE	IF	CITATIONS
915	Isosteviol Attenuates DSS-Induced Colitis by Maintaining Intestinal Barrier Function Through PDK1/AKT/NF- κ B Signaling Pathway. SSRN Electronic Journal, 0, , .	0.4	0
916	Treatment of inflammatory bowel disease: Potential effect of NMN on intestinal barrier and gut microbiota. Current Research in Food Science, 2022, 5, 1403-1411.	2.7	13
917	Turmeric-derived nanovesicles as novel nanobiologics for targeted therapy of ulcerative colitis. Theranostics, 2022, 12, 5596-5614.	4.6	41
918	Functional Medicine Approach to Patient Care Improves Sleep, Fatigue, and Quality of Life in Patients With Inflammatory Bowel Disease. Crohn's & Colitis 360, 2022, 4, .	0.5	1
919	Quantitative Faecal Microbiota Profiles Relate to Therapy Response During Induction With Tumor Necrosis Factor \pm Antagonist Infliximab in Pediatric Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2023, 29, 116-124.	0.9	7
920	Role of interleukin-6-mediated inflammation in the pathogenesis of inflammatory bowel disease: focus on the available therapeutic approaches and gut microbiome. Journal of Cell Communication and Signaling, 2023, 17, 55-74.	1.8	23
921	Inflammatory bowel disease therapeutic strategies by modulation of the microbiota: how and when to introduce pre-, pro-, syn-, or postbiotics?. American Journal of Physiology - Renal Physiology, 2022, 323, G523-G553.	1.6	6
922	Efficacy of Selected Live Biotherapeutic Candidates to Inhibit the Interaction of an Adhesive-Invasive Escherichia coli Strain with Caco-2, HT29-MTX Cells and Their Co-Culture. Biomedicines, 2022, 10, 2245.	1.4	3
923	Protective Effects of Natural Antioxidants on Inflammatory Bowel Disease: Thymol and Its Pharmacological Properties. Antioxidants, 2022, 11, 1947.	2.2	9
924	Oral Nanomedicines for siRNA Delivery to Treat Inflammatory Bowel Disease. Pharmaceutics, 2022, 14, 1969.	2.0	7
925	Causal relationship between bipolar disorder and inflammatory bowel disease: A bidirectional two-sample mendelian randomization study. Frontiers in Genetics, 0, 13, .	1.1	2
927	XA pH-Responsive and Colitis-Targeted Nanoparticle Loaded with Shikonin for the Oral Treatment of Inflammatory Bowel Disease in Mice. Molecular Pharmaceutics, 2022, 19, 4157-4170.	2.3	8
928	The Crosstalk between Vitamin D and Pediatric Digestive Disorders. Diagnostics, 2022, 12, 2328.	1.3	4
929	Functional Plasmon-Activated Water Increases Akkermansia muciniphila Abundance in Gut Microbiota to Ameliorate Inflammatory Bowel Disease. International Journal of Molecular Sciences, 2022, 23, 11422.	1.8	3
930	Inflammatory Bowel Disease and Cardiovascular Diseases. American Journal of Medicine, 2022, 135, 1453-1460.	0.6	21
931	Holistic healthcare in inflammatory bowel disease: time for patient-centric approaches?. Gut, 2023, 72, 192-204.	6.1	8
932	Selective serotonin reuptake inhibitors and inflammatory bowel disease; Beneficial or malpractice. Frontiers in Immunology, 0, 13, .	2.2	8
933	Assessing Cellular and Transcriptional Diversity of Ileal Mucosa Among Treatment-Na \tilde{v} e and Treated Crohn's Disease. Inflammatory Bowel Diseases, 0, , .	0.9	7

#	ARTICLE	IF	CITATIONS
934	Roseburia intestinalis stimulates TLR5-dependent intestinal immunity against Crohn's disease. EBioMedicine, 2022, 85, 104285.	2.7	21
935	Consanguinity and Positive Family History of Inflammatory Bowel Diseases in Children: A Multicenter Caseâ€”Control Study. Journal of Child Science, 2022, 12, e125-e130.	0.1	0
936	The Peanut Skin Procyanidins Attenuate DSS-Induced Ulcerative Colitis in C57BL/6 Mice. Antioxidants, 2022, 11, 2098.	2.2	8
937	Developmental defects and behavioral changes in a diet-induced inflammation model of zebrafish. Frontiers in Immunology, 0, 13, .	2.2	3
938	Landscape and predictions of inflammatory bowel disease in China: China will enter the Compounding Prevalence stage around 2030. Frontiers in Public Health, 0, 10, .	1.3	6
940	Characteristics and Effect of Anxiety and Depression Trajectories in Inflammatory Bowel Disease. American Journal of Gastroenterology, 2023, 118, 304-316.	0.2	3
941	Oral Administration of Therapeutic Enzyme Capsule for the Management of Inflammatory Bowel Disease. International Journal of Nanomedicine, 0, Volume 17, 4843-4860.	3.3	4
942	Antibiotics in the pathogenesis of diabetes and inflammatory diseases of the gastrointestinal tract. Nature Reviews Gastroenterology and Hepatology, 2023, 20, 81-100.	8.2	24
943	Men with Crohnâ€™s disease may have an increased risk for head and neck squamous cell carcinoma â€” a nationwide register study. Clinical Oral Investigations, 2023, 27, 625-630.	1.4	1
944	Depression and fatigue in active IBD from a microbiome perspectiveâ€”a Bayesian approach to faecal metagenomics. BMC Medicine, 2022, 20, .	2.3	12
945	Current Status and Future Prospects of Inflammatory Bowel Disease Genetics. Digestion, 2023, 104, 7-15.	1.2	7
946	Inadequate food literacy is related to the worst health status and limitations in daily life in subjects with inflammatory bowel disease. Clinical Nutrition ESPEN, 2022, 52, 151-157.	0.5	2
947	Budget impact analysis of the subcutaneous infliximab (CT-P13 SC) for treating inflammatory bowel disease in the Big-5 European (E5) countries. BMC Health Services Research, 2022, 22, .	0.9	5
948	Targeting pathophysiological changes using biomaterials-based drug delivery systems: A key to managing inflammatory bowel disease. Frontiers in Pharmacology, 0, 13, .	1.6	3
949	Human Gut Metagenomes Encode Diverse GH156 Sialidases. Applied and Environmental Microbiology, 2022, 88, .	1.4	5
950	Quality assessment of Clinical Practice Guidelines (CPG) for the diagnosis and treatment of inflammatory bowel disease using the AGREE II instrument: a systematic review. BMC Gastroenterology, 2022, 22, .	0.8	4
951	Sleep duration and daytime napping in relation to incident inflammatory bowel disease: a prospective cohort study. Alimentary Pharmacology and Therapeutics, 2023, 57, 475-485.	1.9	9
952	Isosteviol attenuates DSS-induced colitis by maintaining intestinal barrier function through PDK1/AKT/NF- κ B signaling pathway. International Immunopharmacology, 2023, 114, 109532.	1.7	4

#	ARTICLE	IF	CITATIONS
953	Pretreating mesenchymal stem cells with IL-6 regulates the inflammatory response of DSS-induced ulcerative colitis in rats. <i>Transplant Immunology</i> , 2023, 76, 101765.	0.6	0
954	Dynamic Population of Gut Microbiota as an Indicator of Inflammatory Bowel Disease. <i>Iranian Biomedical Journal</i> , 2022, 26, 350-356.	0.4	2
955	Uptake and Advanced Therapy of Butyrate in Inflammatory Bowel Disease. <i>Immuno</i> , 2022, 2, 692-702.	0.6	6
956	Nestin+ Peyer's patch resident MSCs enhance healing of inflammatory bowel disease through IL-22-mediated intestinal epithelial repair. <i>Cell Proliferation</i> , 2023, 56, .	2.4	5
957	Patient-Centered Access to IBD Care: A Qualitative Study. <i>Crohn's & Colitis</i> 360, 0, , .	0.5	0
958	Comparison of effects of aminosalicylic acid, glucocorticoids and immunosuppressive agents on the expression of multidrug-resistant genes in ulcerative colitis. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
959	Single-cell and microarray chip analysis revealed the underlying pathogenesis of ulcerative colitis and validated model genes in diagnosis and drug response. <i>Human Cell</i> , 0, , .	1.2	0
960	Significant Differences in IBD Care and Education across Europe: Results of the Pan-European VIPER Survey. <i>Digestive Diseases</i> , 2023, 41, 387-395.	0.8	0
961	Increasing Incidence of Inflammatory Bowel Disease, with Greatest Change Among the Elderly: A Nationwide Study in Finland, 2000â€“2020. <i>Journal of Crohn's and Colitis</i> , 2023, 17, 706-711.	0.6	7
962	Oral Use of Therapeutic Carbon Monoxide for Anyone, Anywhere, and Anytime. <i>ACS Biomaterials Science and Engineering</i> , 0, , .	2.6	1
963	Chronic exposure to synthetic food colorant Allura Red AC promotes susceptibility to experimental colitis via intestinal serotonin in mice. <i>Nature Communications</i> , 2022, 13, .	5.8	18
964	Genetic and Epigenetic Etiology of Inflammatory Bowel Disease: An Update. <i>Genes</i> , 2022, 13, 2388.	1.0	8
965	Disturbances of the Gut Microbiota and Microbiota-Derived Metabolites in Inflammatory Bowel Disease. <i>Nutrients</i> , 2022, 14, 5140.	1.7	17
967	Moxibustion alleviates depression-like behavior in rats with Crohn's disease by inhibiting the kynurenine pathway metabolism in the gut-brain axis. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	2
968	Acute high-fat diet impairs macrophage-supported intestinal damage resolution. <i>JCI Insight</i> , 2023, 8, .	2.3	3
969	Mesenchymal Stem Cells Promote Intestinal Mucosal Repair by Positively Regulating the Nrf2/Keap1/ARE Signaling Pathway in Acute Experimental Colitis. <i>Digestive Diseases and Sciences</i> , 0, , .	1.1	1
971	Intermediate role of gut microbiota in vitamin B nutrition and its influences on human health. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	21
972	Burden of extraintestinal manifestations and comorbidities in treated and untreated ulcerative colitis and Crohn's disease: a Latvian nationwide prescription database study 2014â€“2019. <i>Proceedings of the Latvian Academy of Sciences</i> , 2022, 76, 608-617.	0.0	0

#	ARTICLE	IF	CITATIONS
973	Stable colonization of <i>Akkermansia muciniphila</i> educates host intestinal microecology and immunity to battle against inflammatory intestinal diseases. <i>Experimental and Molecular Medicine</i> , 2023, 55, 55-68.	3.2	9
975	Pathophysiology of Inflammatory Bowel Disease: Innate Immune System. <i>International Journal of Molecular Sciences</i> , 2023, 24, 1526.	1.8	65
976	In situ polyphenol-adhesive hydrogel enhanced the noncarcinogenic repairing of KGF on the gut epithelial barrier on TNBS-induced colitis rats. <i>International Journal of Biological Macromolecules</i> , 2023, 231, 123323.	3.6	2
977	Evaluation of adalimumab effects on left ventricle performance by echocardiography indexes among patients with immunosuppressant refractory ulcerative colitis. <i>Frontiers in Medicine</i> , 0, 9, .	1.2	1
978	Personalized redox medicine in inflammatory bowel diseases: an emerging role for HIF-1 α and NRF2 as therapeutic targets. <i>Redox Biology</i> , 2023, 60, 102603.	3.9	26
979	Leukocytoclastic Vasculitis and Myositis as Initial Manifestations of Crohn's Disease. <i>Cureus</i> , 2022, , .	0.2	0
980	Bidirectional Mendelian Randomisation Analysis Provides Evidence for the Causal Involvement of Dysregulation of CXCL9, CCL11 and CASP8 in the Pathogenesis of Ulcerative Colitis. <i>Journal of Crohn's and Colitis</i> , 2023, 17, 777-785.	0.6	3
981	Clinical approach and diagnosing ulcerative colitis in a 55 years old man patient: a case report. <i>International Journal of Research in Medical Sciences</i> , 2022, 11, 334.	0.0	0
982	Helicobacter Pylori Infection Correlates with Lower Prevalence and Subsequent Incidence of Crohn's Disease. , 0, , .		0
983	Dietary intervention with avocado (<i>Persea americana</i> Mill.) ameliorates intestinal inflammation induced by TNBS in rats. <i>Inflammopharmacology</i> , 2023, 31, 485-498.	1.9	1
984	Acupuncture for inflammatory bowel disease: A protocol for systematic review and meta-analysis. <i>Medicine (United States)</i> , 2022, 101, e32236.	0.4	0
985	Gut Microbiota and Drug-Related Liver Injury: Challenges and Perspectives. , 2023, 2023, 1-9.		4
986	New Diagnostic Marker for Crohn's Disease " Ileocecal Lipomatosis. <i>Indian Journal of Surgery</i> , 0, , .	0.2	0
987	Vitamin D levels in the assessment of Crohn's disease activity and their relation to nutritional status and inflammation. <i>Journal of Human Nutrition and Dietetics</i> , 2023, 36, 1159-1169.	1.3	0
988	The Canadian Society for Immunology's 34th Annual Meeting 2022: Symposia Mini Review. <i>Journal of Leukocyte Biology</i> , 0, , .	1.5	0
989	Intensity-specific considerations for exercise for patients with inflammatory bowel disease. <i>Gastroenterology Report</i> , 2022, 11, .	0.6	2
990	Colonization with two different <i>Blastocystis</i> subtypes in DSS-induced colitis mice is associated with strikingly different microbiome and pathological features. <i>Theranostics</i> , 2023, 13, 1165-1179.	4.6	11
991	Nonalcoholic Fatty Liver Disease Is a Risk Factor for Thiopurine Hepatotoxicity in Crohn's Disease. <i>Crohn's & Colitis</i> 360, 2023, 5, .	0.5	0

#	ARTICLE	IF	CITATIONS
992	A Mendelian Randomization Analysis Investigates Causal Associations between Inflammatory Bowel Diseases and Variable Risk Factors. <i>Nutrients</i> , 2023, 15, 1202.	1.7	9
993	Perinatal tissue-derived exosomes ameliorate colitis in mice by regulating the Foxp3 ⁺ Treg cells and gut microbiota. <i>Stem Cell Research and Therapy</i> , 2023, 14, .	2.4	5
994	Intestinal Î±-Defensins Play a Minor Role in Modulating the Small Intestinal Microbiota Composition as Compared to Diet. <i>Microbiology Spectrum</i> , 0, , .	1.2	0
995	Blood regulatory T cells in inflammatory bowel disease, a systematic review, and meta-analysis. <i>International Immunopharmacology</i> , 2023, 117, 109824.	1.7	0
996	Shaoyao decoction restores the mucus layer in mice with DSS-induced colitis by regulating Notch signaling pathway. <i>Journal of Ethnopharmacology</i> , 2023, 308, 116258.	2.0	2
997	The cost of inflammatory bowel disease in high-income settings: a Lancet Gastroenterology & Hepatology Commission. <i>The Lancet Gastroenterology and Hepatology</i> , 2023, 8, 458-492.	3.7	26
998	Therapeutic potential and mechanism of functional oligosaccharides in inflammatory bowel disease: a review. <i>Food Science and Human Wellness</i> , 2023, 12, 2135-2150.	2.2	1
999	Investigating the Relation between the Gut Microbiota and Inflammatory Bowel Disease in a Mouse Model. <i>Journal of Medical Microbiology and Infectious Diseases</i> , 2022, 10, 122-128.	0.1	0
1000	Gastrointestinale Erkrankungen. , 2022, , 379-473.		0
1001	The role of potential probiotic strains <i>Lactobacillus reuteri</i> in various intestinal diseases: New roles for an old player. <i>Frontiers in Microbiology</i> , 0, 14, .	1.5	11
1002	Residential mobility and childhood inflammatory bowel disease: a nationwide caseâ€“control study. <i>Annals of Epidemiology</i> , 2023, 80, 53-61.	0.9	0
1003	Association of inflammatory bowel disease in firstâ€“degree relatives with risk of colorectal cancer: A nationwide caseâ€“control study in Sweden. <i>International Journal of Cancer</i> , 2023, 152, 2303-2313.	2.3	1
1004	Positive faecal immunochemical test predicts the onset of inflammatory bowel disease: A nationwide, propensity score-matched study. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	2
1005	The role of faecal calprotectin in the diagnosis of inflammatory bowel disease. <i>BMJ, The</i> , 0, , e068947.	3.0	4
1006	Letter: sleep duration and the incidence of inflammatory bowel disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2023, 57, 595-596.	1.9	0
1007	Rectal Cancer and Radiation in Colitis. <i>Clinics in Colon and Rectal Surgery</i> , 2024, 37, 030-036.	0.5	0
1008	Adherent-invasive <i>E. coli</i> â€“ induced specific IgA limits pathobiont localization to the epithelial niche in the gut. <i>Frontiers in Microbiology</i> , 0, 14, .	1.5	4
1009	Effect of food additives on key bacterial taxa and the mucosa-associated microbiota in Crohnâ€™s disease. The ENIGMA study. <i>Gut Microbes</i> , 2023, 15, .	4.3	4

#	ARTICLE	IF	CITATIONS
1010	The microbiome as a major function of the gastrointestinal tract and its implication in micronutrient metabolism and chronic diseases. <i>Nutrition Research</i> , 2023, 112, 30-45.	1.3	11
1011	HIF-1 α -Overexpressing Mesenchymal Stem Cells Attenuate Colitis by Regulating M1-like Macrophages Polarization toward M2-like Macrophages. <i>Biomedicines</i> , 2023, 11, 825.	1.4	1
1012	IL-22 alters gut microbiota composition and function to increase aryl hydrocarbon receptor activity in mice and humans. <i>Microbiome</i> , 2023, 11, .	4.9	11
1013	Update on the role of upadacitinib in the treatment of adults with moderately to severely active ulcerative colitis. <i>Therapeutic Advances in Gastroenterology</i> , 2023, 16, 175628482311582.	1.4	3
1014	Serum Bile Acid Metabolites Predict the Therapeutic Effect of Mesalazine in Patients with Ulcerative Colitis. <i>Journal of Proteome Research</i> , 2023, 22, 1287-1297.	1.8	1
1015	The Potential Effect of Polysaccharides Extracted from Red Alga <i>Gelidium spinosum</i> against Intestinal Epithelial Cell Apoptosis. <i>Pharmaceuticals</i> , 2023, 16, 444.	1.7	5
1016	Risks Factors Associated with the Development of Crohn's Disease After Ileal Pouch-Anal Anastomosis for Ulcerative Colitis: A Systematic Review and Meta-Analysis. <i>Journal of Crohn's and Colitis</i> , 2023, 17, 1537-1548.	0.6	1
1017	Pharmacological approaches to treat intestinal pain. <i>Expert Review of Clinical Pharmacology</i> , 2023, 16, 297-311.	1.3	1
1018	The significance of Th1, Th2, Th17 and Treg cells in the prediction and evaluation of ulcerative colitis. <i>European Journal of Inflammation</i> , 2023, 21, 1721727X2311670.	0.2	0
1019	Chinese herbal medicines for treating ulcerative colitis via regulating gut microbiota-intestinal immunity axis. <i>Chinese Herbal Medicines</i> , 2023, 15, 181-200.	1.2	5
1020	Natural Coumarin Derivatives Activating Nrf2 Signaling Pathway as Lead Compounds for the Design and Synthesis of Intestinal Anti-Inflammatory Drugs. <i>Pharmaceuticals</i> , 2023, 16, 511.	1.7	11
1021	A review article of inflammatory bowel disease treatment and pharmacogenomics. <i>Beni-Suef University Journal of Basic and Applied Sciences</i> , 2023, 12, .	0.8	2
1022	Pathogenesis: Crohn's disease and ulcerative colitis. , 2023, , 9-46.		0
1023	T peripheral helper cells in autoimmune diseases: What do we know?. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	2
1025	Cold stress induces colitis-like phenotypes in mice by altering gut microbiota and metabolites. <i>Frontiers in Microbiology</i> , 0, 14, .	1.5	2
1026	The Impact of Smoking on Microbiota: A Narrative Review. <i>Biomedicines</i> , 2023, 11, 1144.	1.4	5
1027	Seasonal variations in gut microbiota and disease course in patients with inflammatory bowel disease. <i>PLoS ONE</i> , 2023, 18, e0283880.	1.1	0
1028	Time Trends of Environmental and Socioeconomic Risk Factors in Patients with Inflammatory Bowel Disease over 40 Years: A Population-Based Inception Cohort 1977-2020. <i>Journal of Clinical Medicine</i> , 2023, 12, 3026.	1.0	2

#	ARTICLE	IF	CITATIONS
1029	Are inflammatory bowel diseases associated with an increased risk of COVID-19 susceptibility and severity? A two-sample Mendelian randomization study. <i>Frontiers in Genetics</i> , 0, 14, .	1.1	0
1030	Empagliflozin attenuates intestinal inflammation through suppression of nitric oxide synthesis and myeloperoxidase activity in in vitro and in vivo models of colitis. <i>Inflammopharmacology</i> , 2024, 32, 377-392.	1.9	2
1041	Nightshade Vegetables: A Dietary Trigger for Worsening Inflammatory Bowel Disease and Irritable Bowel Syndrome?. <i>Digestive Diseases and Sciences</i> , 2023, 68, 2853-2860.	1.1	1
1122	Vitamin D, microbiota, and inflammatory bowel disease. , 2024, , 1057-1073.		0
1168	Silver nanoparticles for drug delivery in inflammatory bowel disease. , 2024, , 191-207.		0
1170	Infections in the Immune Interplay of Inflammatory Bowel Disease. , 2024, , 823-840.		0
1173	When smoke meets gut: deciphering the interactions between tobacco smoking and gut microbiota in disease development. <i>Science China Life Sciences</i> , 0, , .	2.3	0