Kevan Jacobson

List of Publications by Year
in descending order

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Version: 2024-02-01

149 papers	5,432 citations	87843 38 h-index	98753 67 g-index
151 all docs	151 docs citations	151 times ranked	7615 citing authors

#	Article	IF	Citations
1	Association of host genome with intestinal microbial composition in a large healthy cohort. Nature Genetics, 2016, 48, 1413-1417.	9.4	388
2	Past and Future Burden of Inflammatory Bowel Diseases Based on Modeling of Population-Based Data. Gastroenterology, 2019, 156, 1345-1353.e4.	0.6	273
3	Trends in Epidemiology of Pediatric Inflammatory Bowel Disease in Canada: Distributed Network Analysis of Multiple Population-Based Provincial Health Administrative Databases. American Journal of Gastroenterology, 2017, 112, 1120-1134.	0.2	241
4	Severe COVID-19 Infection and Pediatric Comorbidities: A Systematic Review and Meta-Analysis. International Journal of Infectious Diseases, 2021, 103, 246-256.	1.5	239
5	Host Susceptibility to the Attaching and Effacing Bacterial Pathogen Citrobacter rodentium. Infection and Immunity, 2003, 71, 3443-3453.	1.0	178
6	Inflammatory Bowel Disease in the South Asian Pediatric Population of British Columbia. American Journal of Gastroenterology, 2007, 102, 1077-1083.	0.2	168
7	A Randomized Trial of Yoga for Adolescents with Irritable Bowel Syndrome. Pain Research and Management, 2006, 11, 217-224.	0.7	163
8	Increased Intestinal Permeability Is Associated With Later Development of Crohnâ€™s Disease. Gastroenterology, 2020, 159, 2092-2100.e5.	0.6	156
9	Experimental colitis alters myenteric nerve function at inflamed and noninflamed sites in the rat. Gastroenterology, 1995, 109, 718-722.	0.6	132
10	Milk Fat Globule Membrane Supplementation in Formula Modulates the Neonatal Gut Microbiome and Normalizes Intestinal Development. Scientific Reports, 2017, 7, 45274.	1.6	132
11	Citrobacter rodentium infection causes both mitochondrial dysfunction and intestinal epithelial barrier disruption in vivo: role of mitochondrial associated protein (Map). Cellular Microbiology, 2006, 8, 1669-1686.	1.1	118
12	Inflammatory bowel disease and immunonutrition: novel therapeutic approaches through modulation of diet and the gut microbiome. Immunology, 2018, 155, 36-52.	2.0	112
13	Positron Emission Tomography in the Investigation of Pediatric Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2005, 11, 733-738.	0.9	98
14	Myenteric plexus injury and apoptosis in experimental colitis. Autonomic Neuroscience: Basic and Clinical, 2005, 117, 41-53.	1.4	94
15	Modulation of Inducible Nitric Oxide Synthase Expression by the Attaching and Effacing Bacterial Pathogen Citrobacter rodentium in Infected Mice. Infection and Immunity, 2002, 70, 6424-6435.	1.0	89
16	Rural and Urban Residence During Early Life is Associated with Risk of Inflammatory Bowel Disease: A Population-Based Inception and Birth Cohort Study. American Journal of Gastroenterology, 2017, 112, 1412-1422.	0.2	88
17	The goblet cell-derived mediator RELM-Î² drives spontaneous colitis in Muc2-deficient mice by promoting commensal microbial dysbiosis. Mucosal Immunology, 2016, 9, 1218-1233.	2.7	81
18	Suppressive and Gut-Reparative Functions of Human Type 1 T Regulatory Cells. Gastroenterology, 2019, 157, 1584-1598.	0.6	81

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19	Active vitamin D (1,25-dihydroxyvitamin D₃) increases host susceptibility toCitrobacter rodentiumby suppressing mucosal Th17 responses. American Journal of Physiology - Renal Physiology, 2012, 303, G1299-G1311.	1.6	75
20	Higher Postinduction Infliximab Serum Trough Levels Are Associated With Healing of Fistulizing Perianal Crohnâ€™s Disease in Children. Inflammatory Bowel Diseases, 2019, 25, 150-155.	0.9	63
21	Intestinal Epithelium-Specific MyD88 Signaling Impacts Host Susceptibility to Infectious Colitis by Promoting Protective Goblet Cell and Antimicrobial Responses. Infection and Immunity, 2014, 82, 3753-3763.	1.0	59
22	Helicobacter PyloriInfection in Canadian and Related Arctic Aboriginal Populations. Canadian Journal of Gastroenterology & Hepatology, 2008, 22, 289-295.	1.8	57
23	Loss of Single Immunoglobulin Interlukin-1 Receptor-Related Molecule Leads to Enhanced Colonic Polyposis in Apcmin Mice. Gastroenterology, 2010, 139, 574-585.	0.6	54
24	DNBS/TNBS Colitis Models: Providing Insights Into Inflammatory Bowel Disease and Effects of Dietary Fat. Journal of Visualized Experiments, 2014, , e51297.	0.2	54
25	Cholinergic pathways modulate experimental dinitrobenzene sulfonic acid colitis in rats. Autonomic Neuroscience: Basic and Clinical, 2003, 105, 16-24.	1.4	52
26	Comparison of Multidetector CT and Barium Studies of the Small Bowel: Inflammatory Bowel Disease in Children. American Journal of Roentgenology, 2003, 180, 1211-1216.	1.0	49
27	Frontline defenders: goblet cell mediators dictate host-microbe interactions in the intestinal tract during health and disease. American Journal of Physiology - Renal Physiology, 2018, 314, G360-G377.	1.6	49
28	Rural and urban disparities in the care of Canadian patients with inflammatory bowel disease: a population-based study. Clinical Epidemiology, 2018, Volume 10, 1613-1626.	1.5	48
29	Prevalence and Risk Factors of <scp>H</scp>elicobacter pylori Infection in <scp>S</scp>audi Children: A Threeâ€Year Prospective Controlled Study. Helicobacter, 2015, 20, 56-63.	1.6	47
30	The Citrobacter rodentium Mouse Model: Studying Pathogen and Host Contributions to Infectious Colitis. Journal of Visualized Experiments, 2013, , e50222.	0.2	46
31	Development of interstitial cells of Cajal in a full-term infant without an enteric nervous system. Gastroenterology, 2001, 120, 561-567.	0.6	45
32	Esophageal Crohn Disease in Children: A Clinical Spectrum. Journal of Pediatric Gastroenterology and Nutrition, 2003, 36, 454-458.	0.9	45
33	Antivirulence Activity of the Human Gut Metabolome. MBio, 2014, 5, e01183-14.	1.8	45
34	Dietary oils modify the host immune response and colonic tissue damage followingCitrobacter rodentiuminfection in mice. American Journal of Physiology - Renal Physiology, 2013, 304, G917-G928.	1.6	44
35	Phenotypic Variation in Paediatric Inflammatory Bowel Disease by Age: A Multicentre Prospective Inception Cohort Study of the Canadian Children IBD Network. Journal of Crohn's and Colitis, 2020, 14, 445-454.	0.6	44
36	Perinatal lipid nutrition alters early intestinal development and programs the response to experimental colitis in young adult rats. American Journal of Physiology - Renal Physiology, 2010, 299, G1376-G1385.	1.6	43

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37	Vasoactive Intestinal Polypeptide Promotes Intestinal Barrier Homeostasis and Protection Against Colitis in Mice. PLoS ONE, 2015, 10, e0125225.	1.1	43
38	Body mass index and risk of inflammatory bowel disease: A systematic review and doseâ€response metaâ€analysis of cohort studies of over a million participants. Obesity Reviews, 2019, 20, 1312-1320.	3.1	43
39	Management of Paediatric Patients With Medically Refractory Crohnâ€™s Disease Using Ustekinumab: A Multi-Centred Cohort Study. Journal of Crohn's and Colitis, 2019, 13, 578-584.	0.6	43
40	Epstein-Barr Virus Infection in Transplant Recipients: Sumary of a Workshop on Surveillance, Prevention and Treatment. Canadian Journal of Infectious Diseases & Medical Microbiology, 2002, 13, 89-99.	0.3	41
41	Helicobacter pyloriin First Nations and Recent Immigrant Populations in Canada. Canadian Journal of Gastroenterology & Hepatology, 2012, 26, 97-103.	1.8	41
42	EVIDENCE-BASED FEEDING GUIDELINES FOR VERY LOW-BIRTH-WEIGHT INFANTS. Advances in Neonatal Care, 2002, 2, 5-18.	0.5	38
43	Say Goodbye and Say Hello: The Transition from Pediatric to Adult Gastroenterology. Canadian Journal of Gastroenterology & Hepatology, 2004, 18, 735-742.	1.8	38
44	E-type prostanoid receptor 4 drives resolution of intestinal inflammation by blocking epithelial necroptosis. Nature Cell Biology, 2021, 23, 796-807.	4.6	38
45	25-Hydroxyvitamin D Concentrations in Children with Crohn's Disease Supplemented with Either 2000 or 400 IU Daily for 6 Months: AÂRandomized Controlled Study. Journal of Pediatrics, 2014, 164, 860-865.	0.9	37
46	Maternal exposure to fish oil primes offspring to harbor intestinal pathobionts associated with altered immune cell balance. Gut Microbes, 2015, 6, 24-32.	4.3	37
47	The Congenital Intrahepatic Arterioportal Fistula Syndrome. Journal of Pediatric Gastroenterology and Nutrition, 2006, 43, 248-255.	0.9	36
48	Dietary vitamin D3 deficiency alters intestinal mucosal defense and increases susceptibility toCitrobacter rodentium-induced colitis. American Journal of Physiology - Renal Physiology, 2015, 309, G730-G742.	1.6	36
49	Canadian Helicobacter Study Group Consensus Conference: Update on the approach to Helicobacter pylori infection in children and adolescents--an evidence-based evaluation. Canadian Journal of Gastroenterology & Hepatology, 2005, 19, 399-408.	1.8	36
50	SHIP-Deficient Mice Develop Spontaneous Intestinal Inflammation and Arginase-Dependent Fibrosis. American Journal of Pathology, 2011, 179, 180-188.	1.9	35
51	Anti-Microbial Antibody Response is Associated With Future Onset of Crohnâ€™s Disease Independent of Biomarkers of Altered Gut Barrier Function, Subclinical Inflammation, and Genetic Risk. Gastroenterology, 2021, 161, 1540-1551.	0.6	35
52	Patientsâ€™ Diets and Preferences in a Pediatric Population with Inflammatory Bowel Disease. Canadian Journal of Gastroenterology & Hepatology, 1998, 12, 544-549.	1.8	34
53	18F-fluorodeoxyglucose positron tomography in diagnosis of paediatric inflammatory bowel disease. Lancet, The, 1999, 354, 836-837.	6.3	34
54	Intestinal responsiveness to experimental colitis in young rats is altered by maternal diet. American Journal of Physiology - Renal Physiology, 2005, 289, G13-G20.	1.6	31

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55	Noradrenergic and cholinergic neural pathways mediate stress-induced reactivation of colitis in the rat. Autonomic Neuroscience: Basic and Clinical, 2006, 124, 56-68.	1.4	31
56	Differential responses of VIPergic and nitrergic neurons in paediatric patients with Crohn's disease. Autonomic Neuroscience: Basic and Clinical, 2007, 134, 106-114.	1.4	31
57	Repression of Salmonella Host Cell Invasion by Aromatic Small Molecules from the Human Fecal Metabolome. Applied and Environmental Microbiology, 2017, 83, .	1.4	31
58	Enteroids Derived From Inflammatory Bowel Disease Patients Display Dysregulated Endoplasmic Reticulum Stress Pathways, Leading to Differential Inflammatory Responses and Dendritic Cell Maturation. Journal of Crohn's and Colitis, 2020, 14, 948-961.	0.6	30
59	Diagnostic Delay Is Associated With Complicated Disease and Growth Impairment in Paediatric Crohnâ€™s Disease. Journal of Crohn's and Colitis, 2021, 15, 419-431.	0.6	30
60	Vasoactive intestinal peptide promotes host defense against enteric pathogens by modulating the recruitment of group 3 innate lymphoid cells. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	30
61	Clinical disease activity and endoscopic severity correlate poorly in children newly diagnosed with Crohnâ€™s disease. Gastrointestinal Endoscopy, 2019, 89, 364-372.	0.5	28
62	Dietary Lipids in Early Development and Intestinal Inflammatory Disease. Nutrition Reviews, 2007, 65, 188-193.	2.6	27
63	Longâ€term Outcomes of Infliximab Use for Pediatric Crohn Disease. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 268-273.	0.9	26
64	Ulcerative Colitis-associated E. coli pathobionts potentiate colitis in susceptible hosts. Gut Microbes, 2020, 12, 1847976.	4.3	26
65	Changing Incidence of Inflammatory Bowel Disease: Environmental Influences and Lessons Learnt from the South Asian Population. Frontiers in Pediatrics, 2013, 1, 34.	0.9	26
66	Activity of SHIP, Which Prevents Expression of Interleukin 1Î², IsÂReduced in Patients With Crohnâ€™s Disease. Gastroenterology, 2016, 150, 465-476.	0.6	25
67	Consecutive fecal calprotectin measurements for predicting relapse in pediatric Crohnâ€™s disease patients. World Journal of Gastroenterology, 2019, 25, 1266-1277.	1.4	24
68	INFECTIOUS DIARRHEA IN CHILDREN. Gastroenterology Clinics of North America, 2001, 30, 611-624.	1.0	23
69	A MATCHED COHORT STUDY OF FEEDING PRACTICE GUIDELINES FOR INFANTS WEIGHING LESS THAN 1,500 G. Advances in Neonatal Care, 2002, 2, 27-36.	0.5	22
70	Low Prevalence ofHelicobacter PyloriInfection in Canadian Children: A Cross-Sectional Analysis. Canadian Journal of Gastroenterology & Hepatology, 2008, 22, 485-489.	1.8	22
71	Transition clinic attendance is associated with improved beliefs and attitudes toward medicine in patients with inflammatory bowel disease. World Journal of Gastroenterology, 2017, 23, 5405.	1.4	22
72	Analysis of Genetic Association of Intestinal Permeability in Healthy First-degree Relatives of Patients with Crohnâ€™s Disease. Inflammatory Bowel Diseases, 2019, 25, 1796-1804.	0.9	21

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73	Inflammatory Bowel Disease Increases the Risk of Venous Thromboembolism in Children: A Population-Based Matched Cohort Study. Journal of Crohn's and Colitis, 2021, 15, 2031-2040.	0.6	20
74	The Changing Prevalence of Helicobacter Pylori Infection in Canadian Children: Should Screening Be Performed in High-Risk Children?. Canadian Journal of Gastroenterology & Hepatology, 2005, 19, 412-414.	1.8	19
75	Perinatal cytomegalovirus hepatitis in Saudi infants: A case series. Saudi Journal of Gastroenterology, 2012, 18, 208.	0.5	19
76	Gastroesophageal Reflux Disease in Children and Adolescents. Paediatric Drugs, 2012, 14, 79-89.	1.3	19
77	Pediatric Inflammatory Bowel Disease Among South Asians Living in British Columbia, Canada. Inflammatory Bowel Diseases, 2016, 22, 387-396.	0.9	19
78	The Muc2 mucin coats murine Paneth cell granules and facilitates their content release and dispersion. American Journal of Physiology - Renal Physiology, 2018, 315, G195-G205.	1.6	19
79	Fiber and Prebiotic Interventions in Pediatric Inflammatory Bowel Disease: What Role Does the Gut Microbiome Play?. Nutrients, 2020, 12, 3204.	1.7	19
80	An Unusual Cause of Recurrent Pancreatitis: Duodenal Duplication Cyst. Canadian Journal of Gastroenterology & Hepatology, 2000, 14, 341-345.	1.8	18
81	Cytomegalovirus-Associated Hemophagocytic Syndrome in a Child With Crohn Disease Receiving Azathioprine. Journal of Pediatric Gastroenterology and Nutrition, 2004, 39, 418-421.	0.9	18
82	Dietary patterns and risk of ulcerative colitis: a caseâ€“control study. Journal of Human Nutrition and Dietetics, 2018, 31, 408-412.	1.3	18
83	Tricellular Tight Junction Protein Tricellulin Is Targeted by the Enteropathogenic Escherichia coli Effector EspG1, Leading to Epithelial Barrier Disruption. Infection and Immunity, 2017, 85, .	1.0	17
84	Therapeutic Advances in Gut Microbiome Modulation in Patients with Inflammatory Bowel Disease from Pediatrics to Adulthood. International Journal of Molecular Sciences, 2021, 22, 12506.	1.8	17
85	Prebiotic Enriched Exclusive Enteral Nutrition Suppresses Colitis via Gut Microbiome Modulation and Expansion of Anti-inflammatory T Cells in a Mouse Model of Colitis. Cellular and Molecular Gastroenterology and Hepatology, 2021, 12, 1251-1266.	2.3	16
86	Interleukin-37 regulates innate immune signaling in human and mouse colonic organoids. Scientific Reports, 2021, 11, 8206.	1.6	15
87	Dietary lipids and intestinal inflammatory disease. Journal of Pediatrics, 2006, 149, S89-S96.	0.9	14
88	Concomitant Therapy with Immunomodulator Enhances Infliximab Durability in Pediatric Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2017, 23, 1762-1773.	0.9	14
89	Fasting increases microbiome-based colonization resistance and reduces host inflammatory responses during an enteric bacterial infection. PLoS Pathogens, 2021, 17, e1009719.	2.1	14
90	Overview of the Pediatric Endoscopy Quality Improvement Network Quality Standards and Indicators for Pediatric Endoscopy. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, .	0.9	14

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91	Surgical intervention in children with Crohnâ€™s disease. International Journal of Colorectal Disease, 2007, 22, 1037-1041.	1.0	11
92	Dietary Lipids in Early Development and Intestinal Inflammatory Disease. Nutrition Reviews, 2007, 65, S188-S193.	2.6	11
93	The Crohnâ€™s disease-associated polymorphism in ATG16L1 (rs2241880) reduces SHIP gene expression and activity in human subjects. Genes and Immunity, 2015, 16, 452-461.	2.2	11
94	Antibody response to the BNT162b2 SARS-CoV-2 vaccine in paediatric patients with inflammatory bowel disease treated with anti-TNF therapy. Gut, 2022, 71, 1922-1924.	6.1	11
95	Endoscopic Hemostasis in a Neonate with a Bleeding Duodenal Ulcer. Journal of Pediatric Gastroenterology and Nutrition, 2005, 41, 244-246.	0.9	10
96	Pneumocystis jirovecii Pneumonia in Pediatric Inflammatory Bowel Disease: A Case Report and Literature Review. Frontiers in Pediatrics, 2017, 5, 161.	0.9	10
97	Allied Health Professional Support in Pediatric Inflammatory Bowel Disease: A Survey from the Canadian Children Inflammatory Bowel Disease Networkâ€"A Joint Partnership of CIHR and the CH.I.L.D. Foundation. Canadian Journal of Gastroenterology and Hepatology, 2017, 2017, 1-7.	0.8	10
98	Direct Clinical Evidence Recommending the Use of Proteinase K or Dithiothreitol to Pretreat Sputum for Detection of SARS-CoV-2. Frontiers in Medicine, 2020, 7, 549860.	1.2	10
99	Comparing Health Administrative and Clinical Registry Data: Trends in Incidence and Prevalence of Pediatric Inflammatory Bowel Disease in British Columbia. Clinical Epidemiology, 2021, Volume 13, 81-90.	1.5	9
100	The Phenotypic Spectrum of New-onset IBD in Canadian Children of South Asian Ethnicity: A Prospective Multi-Centre Comparative Study. Journal of Crohn's and Colitis, 2022, 16, 216-223.	0.6	9
101	Esophageal candidiasis in an immunocompetent girl. World Journal of Pediatrics, 2009, 5, 152-154.	0.8	8
102	Pediatric Endoscopy Quality Improvement Network Pediatric Endoscopy Reporting Elements. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, .	0.9	8
103	Pediatric Endoscopy Quality Improvement Network Quality Standards and Indicators for Pediatric Endoscopists and Endoscopists in Training. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, .	0.9	8
104	Pediatric Endoscopy Quality Improvement Network Quality Standards and Indicators for Pediatric Endoscopic Procedures. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, .	0.9	8
105	Canadian Consensus Statements on the Transition of Adolescents and Young Adults with Inflammatory Bowel Disease from Pediatric to Adult Care: A Collaborative Initiative Between the Canadian IBD Transition Network and Crohnâ€™s and Colitis Canada. Journal of the Canadian Association of Gastroenterology, 2022, 5, 105-115.	0.1	8
106	Pediatric Endoscopy Quality Improvement Network Quality Standards and Indicators for Pediatric Endoscopy Facilities. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, .	0.9	7
107	Gastric Acid Secretory Response inHelicobacter pylori-Positive Patients with Duodenal Ulcer Disease. Canadian Journal of Gastroenterology & Hepatology, 2001, 15, 29-39.	1.8	6
108	Canadian Pediatric Gastroenterology Workforce: Current Status, Concerns and Future Projections. Canadian Journal of Gastroenterology & Hepatology, 2007, 21, 653-664.	1.8	6

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109	Persistent elevated tissueâ€transglutaminase in cystic fibrosis. Journal of Paediatrics and Child Health, 2009, 45, 172-173.	0.4	6
110	Harnessing Big Data to Optimize an Algorithm for Rapid Diagnosis of Pulmonary Tuberculosis in a Real-World Setting. Frontiers in Cellular and Infection Microbiology, 2021, 11, 650163.	1.8	6
111	Mucosa-Associated Lymphoid Tissue Lymphoma of the Lacrimal Gland: Sustained Remission after Eradication of Helicobacter Pylori Infection. Case Reports in Gastrointestinal Medicine, 2011, 2011, 1-4.	0.2	5
112	Magnetic Resonance Imaging of the Perineum in Pediatric Patients with Inflammatory Bowel Disease. Canadian Journal of Gastroenterology & Hepatology, 2013, 27, 476-480.	1.8	5
113	Early Serum Infliximab Levels in Pediatric Ulcerative Colitis. Frontiers in Pediatrics, 2021, 9, 668978.	0.9	4
114	Pediatric Quality of Life InventoryTM version 4.0 short form generic core scale across pediatric populations review data. Data in Brief, 2021, 39, 107599.	0.5	4
115	Seroconversion of hepatitis B envelope antigen (HBeAg) by entecavir in a child with chronic hepatitis B. Saudi Journal of Gastroenterology, 2012, 18, 217.	0.5	3
116	Capsule Endoscopy Complements Magnetic Resonance Enterography and Endoscopy in Evaluating Small Bowel Crohnâ€™s Disease. Journal of the Canadian Association of Gastroenterology, 2019, 3, 279-287.	0.1	3
117	High body mass index is not associated with increased treatment failure in infliximab treated pediatric patients with inflammatory bowel disease. JGH Open, 2020, 4, 446-453.	0.7	3
118	Pediatric inflammatory bowel disease in the western region of Saudi Arabia. A retrospective analysis. Journal of King Abdulaziz University, Islamic Economics, 2013, 34, 651-3.	0.5	3
119	PEDIATRIC INFLAMMATORY BOWEL DISEASE: THE BRITISH COLUMBIA EXPERIENCE. Journal of Pediatric Gastroenterology and Nutrition, 2005, 41, 545.	0.9	2
120	Transient appearance of GPI-deficient population in a patient with azathioprine-associated bone marrow aplasia. Annals of Hematology, 2012, 91, 1659-1661.	0.8	2
121	Role of Omega-6 and Omega-3 Fatty Acids in Inflammatory Bowel Disease. AAPS Advances in the Pharmaceutical Sciences Series, 2014, , 75-89.	0.2	2
122	Discontinuation of Immunosuppressive Medications in Children With Inflammatory Bowel Disease on Combination Therapy. Journal of Pediatric Gastroenterology and Nutrition, 2020, 71, 740-743.	0.9	2
123	The changing face of celiac disease. Paediatrics and Child Health, 2001, 6, 644-651.	0.3	1
124	THE CHANGING PATTERN OF PEDIATRIC IBD AT BRITISH COLUMBIA CHILDRENS HOSPITAL. Journal of Pediatric Gastroenterology and Nutrition, 2005, 41, 545.	0.9	1
125	UPPER GASTROINTESTINAL BIOPSIES AND PEDIATRIC CROHN'S DISEASE. Journal of Pediatric Gastroenterology and Nutrition, 2006, 43, E55.	0.9	1
126	Mo1791 Ulcerative Colitis-Associated Escherichia coli Colonize the Ileum and Cecum of Infected Mice by Adhering to the Intestinal Epithelium. Gastroenterology, 2015, 148, S-712.	0.6	1

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127	Ulcerative Colitis-Associated Escherichia Coli Colonize the Intestinal Mucosa of Susceptible Host and Promote Colitis via Hemolysin Production. Gastroenterology, 2017, 152, S821-S822.	0.6	1
128	A dose-response and meta-analysis of phytosterols consumption on liver enzymes. Nutrition and Food Science, 2019, 50, 579-600.	0.4	1
129	Cross-Sectional Analysis of Quality of Life in Pediatric Patients with Inflammatory Bowel Disease in British Columbia, Canada. Journal of Pediatrics, 2021, 238, 57-65.e2.	0.9	1
130	Autonomic nervous system (ANS) dysfunction exacerbates inflammation in dextran sulfate (DSS) model of ulcerative colitis. Gastroenterology, 2000, 118, A882.	0.6	0
131	Stress reactivation colitis and the role of the autonomic nervous system (ANS). Gastroenterology, 2000, 118, A882.	0.6	0
132	Neutrophil granulocytes mediate enteric nervous system injury in a murine model of colitis. Gastroenterology, 2003, 124, A324-A325.	0.6	0
133	Clinical Quiz. Journal of Pediatric Gastroenterology and Nutrition, 2005, 41, 679-680.	0.9	0
134	Pediatric Gastroenterology â€“ are you Kidding?. Canadian Journal of Gastroenterology & Hepatology, 2007, 21, 631-632.	1.8	0
135	Response to Dr. Rashid and Colleagues. American Journal of Gastroenterology, 2008, 103, 243-244.	0.2	0
136	Tu1744 The Relationship Between Common IBD-Associated Risk Alleles and Intestinal Permeability in a Cohort of Healthy First Degree Relatives of Individuals With Crohn's Disease. Gastroenterology, 2013, 144, S-835.	0.6	0
137	925e Altered intestinal epithelial homeostasis in mice with a target mutation in the gene encoding vasoactive intestinal peptide (VIP). Gastroenterology, 2013, 144, S-162.	0.6	0
138	Mo1356 Inflammatory Bowel Disease in the Pediatric South Asian Population of British Columbia, Canada: A Distinct and Severe Phenotype. Gastroenterology, 2013, 144, S-645-S-646.	0.6	0
139	Tu1195 The Influence of Adolescent Transition Clinics on the Attitudes and Beliefs in Medicine in Patients With Inflammatory Bowel Disease. Gastroenterology, 2014, 146, S-780.	0.6	0
140	Capsule Endoscopy Complements Magnetic Resonance Enterography and Ileo-Colonoscopy in the Evaluation of Suspected Small Bowel Crohnâ€™s Disease in Pediatric Patients. Gastroenterology, 2017, 152, S618.	0.6	0
141	The Prevalence and Predictors of Anti-TNF Failure in a Population based Sample of Persons with IBD. Gastroenterology, 2017, 152, S360-S361.	0.6	0
142	In Reply to (Metaâ€analysis on obesity and risk of inflammatory bowel disease: reâ€analysis is needed). Obesity Reviews, 2020, 21, e12956.	3.1	0
143	135 THE GEM PROJECT: DIETARY PATTERNS ARE ASSOCIATED WITH MICROBIOME COMPOSITION AND INTESTINAL INFLAMMATION IN HEALHY FIRST-DEGREE RELATIVES OF CROHN'S DISEASE PATIENTS. Gastroenterology, 2020, 158, S-27.	0.6	0
144	Su1980 THE GEM PROJECT: IMPAIRED GUT BARRIER FUNCTION IS ASSOCIATED WITH FUTURE DEVELOPMENT OF CROHN'S DISEASE EVEN IN THE PRESENCE OR ABSCENCE OF PRECLINICAL INFLAMMATION IN ASYMPTOMATIC FIRST-DEGREE RELATIVES OF CROHN'S PATIENTS. Gastroenterology, 2020, 158, S-730-S-731.	0.6	0

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145	398 THE GEM PROJECT: IDENTIFICATION OF A SERUM PROTEOMIC SIGNATURE ASSOCIATED WITH RISK OF FUTURE CROHN'S DISEASE ONSET IN A COHORT OF HEALTHY AT-RISK INDIVIDUALS. Gastroenterology, 2020, 158, S-73.	0.6	0
146	Mo1132 TLR4 SIGNALING PROTECTS THE INTESTINAL EPITHELIUM FROM TNFÎ± DRIVEN CELL DEATH AND BARRIER DISRUPTION DURING SALMONELLA TYPHIMURIUM INDUCED COLITIS. Gastroenterology, 2020, 158, S-798-S-799.	0.6	0
147	ID: 3526084 INTERNATIONAL CONSENSUS ON PEDIATRIC ENDOSCOPY REPORTING ELEMENTS: A REPORT FROM THE PEDIATRIC ENDOSCOPY QUALITY IMPROVEMENT NETWORK (PENQUIN). Gastrointestinal Endoscopy, 2021, 93, AB325-AB326.	0.5	0
148	The effect of two doses of vitamin D3 (400 IU vs. 2000 IU/d) on serum 25â€hydroxyvitamin D in children with Crohn's disease. FASEB Journal, 2013, 27, 347.2.	0.2	0
149	Treatment Profile of Pediatric Inflammatory Bowel Disease in Saudi Arabia: Issues in Treatment Adherence. Advances in Pharmacology and Pharmacy, 2015, 3, 82-86.	0.1	0