

SÃ©verine Vermeire

List of Publications by Year in descending order

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985
papers

86,072
citations

317

138
h-index

494

269
g-index

1015
all docs

1015
docs citations

1015
times ranked

51320
citing authors

#	ARTICLE	IF	CITATIONS
1	Host-microbe interactions have shaped the genetic architecture of inflammatory bowel disease. <i>Nature</i> , 2012, 491, 119-124.	27.8	4,038
2	Toward an Integrated Clinical, Molecular and Serological Classification of Inflammatory Bowel Disease: Report of a Working Party of the 2005 Montreal World Congress of Gastroenterology. <i>Canadian Journal of Gastroenterology & Hepatology</i> , 2005, 19, 5A-36A.	1.7	2,711
3	Genome-wide association defines more than 30 distinct susceptibility loci for Crohn's disease. <i>Nature Genetics</i> , 2008, 40, 955-962.	21.4	2,422
4	The Montreal classification of inflammatory bowel disease: controversies, consensus, and implications. <i>Gut</i> , 2006, 55, 749-753.	12.1	2,362
5	Genome-wide meta-analysis increases to 71 the number of confirmed Crohn's disease susceptibility loci. <i>Nature Genetics</i> , 2010, 42, 1118-1125.	21.4	2,284
6	Influence of Immunogenicity on the Long-Term Efficacy of Infliximab in Crohn's Disease. <i>New England Journal of Medicine</i> , 2003, 348, 601-608.	27.0	1,942
7	A decrease of the butyrate-producing species <i>Roseburia hominis</i> and <i>Faecalibacterium prausnitzii</i> defines dysbiosis in patients with ulcerative colitis. <i>Gut</i> , 2014, 63, 1275-1283.	12.1	1,353
8	Ustekinumab as Induction and Maintenance Therapy for Crohn's Disease. <i>New England Journal of Medicine</i> , 2016, 375, 1946-1960.	27.0	1,316
9	Tofacitinib as Induction and Maintenance Therapy for Ulcerative Colitis. <i>New England Journal of Medicine</i> , 2017, 376, 1723-1736.	27.0	1,232
10	Meta-analysis identifies 29 additional ulcerative colitis risk loci, increasing the number of confirmed associations to 47. <i>Nature Genetics</i> , 2011, 43, 246-252.	21.4	1,201
11	Early combined immunosuppression or conventional management in patients with newly diagnosed Crohn's disease: an open randomised trial. <i>Lancet</i> , 2008, 371, 660-667.	13.7	1,135
12	Second European evidence-based consensus on the diagnosis and management of ulcerative colitis Part 2: Current management. <i>Journal of Crohn's and Colitis</i> , 2012, 6, 991-1030.	1.3	1,106
13	Progressive Multifocal Leukoencephalopathy after Natalizumab Therapy for Crohn's Disease. <i>New England Journal of Medicine</i> , 2005, 353, 362-368.	27.0	1,015
14	Dysbiosis of the faecal microbiota in patients with Crohn's disease and their unaffected relatives. <i>Gut</i> , 2011, 60, 631-637.	12.1	871
15	VEGF is a modifier of amyotrophic lateral sclerosis in mice and humans and protects motoneurons against ischemic death. <i>Nature Genetics</i> , 2003, 34, 383-394.	21.4	794
16	Quantitative microbiome profiling links gut community variation to microbial load. <i>Nature</i> , 2017, 551, 507-511.	27.8	791
17	Laboratory markers in IBD: useful, magic, or unnecessary toys?. <i>Gut</i> , 2006, 55, 426-431.	12.1	745
18	Trough Concentrations of Infliximab Guide Dosing for Patients With Inflammatory Bowel Disease. <i>Gastroenterology</i> , 2015, 148, 1320-1329.e3.	1.3	745

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19	Mucosal Healing Predicts Sustained Clinical Remission in Patients With Early-Stage Crohn's Disease. <i>Gastroenterology</i> , 2010, 138, 463-468.	1.3	738
20	Second European evidence-based consensus on the diagnosis and management of ulcerative colitis Part 1: Definitions and diagnosis. <i>Journal of Crohn's and Colitis</i> , 2012, 6, 965-990.	1.3	715
21	The intestinal barrier: a fundamental role in health and disease. <i>Expert Review of Gastroenterology and Hepatology</i> , 2017, 11, 821-834.	3.0	703
22	The second European evidence-based Consensus on the diagnosis and management of Crohn's disease: Special situations. <i>Journal of Crohn's and Colitis</i> , 2010, 4, 63-101.	1.3	695
23	Fecal calprotectin is a surrogate marker for endoscopic lesions in inflammatory bowel disease. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 2218-2224.	1.9	662
24	A microbial signature for Crohn's disease. <i>Gut</i> , 2017, 66, 813-822.	12.1	657
25	Inherited determinants of Crohn's disease and ulcerative colitis phenotypes: a genetic association study. <i>Lancet</i> , The, 2016, 387, 156-167.	13.7	607
26	Mucosal healing predicts long-term outcome of maintenance therapy with infliximab in Crohn's disease. <i>Inflammatory Bowel Diseases</i> , 2009, 15, 1295-1301.	1.9	584
27	Effectiveness of concomitant immunosuppressive therapy in suppressing the formation of antibodies to infliximab in Crohn's disease. <i>Gut</i> , 2007, 56, 1226-1231.	12.1	539
28	Sequence variants in IL10, ARPC2 and multiple other loci contribute to ulcerative colitis susceptibility. <i>Nature Genetics</i> , 2008, 40, 1319-1323.	21.4	534
29	Deficient host-bacteria interactions in inflammatory bowel disease? The toll-like receptor (TLR)-4 Asp299gly polymorphism is associated with Crohn's disease and ulcerative colitis. <i>Gut</i> , 2004, 53, 987-992.	12.1	515
30	Novel Crohn Disease Locus Identified by Genome-Wide Association Maps to a Gene Desert on 5p13.1 and Modulates Expression of PTGER4. <i>PLoS Genetics</i> , 2007, 3, e58.	3.5	506
31	Long-term outcome of treatment with infliximab in 614 patients with Crohn's disease: results from a single-centre cohort. <i>Gut</i> , 2009, 58, 492-500.	12.1	479
32	Withdrawal of Immunosuppression in Crohn's Disease Treated With Scheduled Infliximab Maintenance: A Randomized Trial. <i>Gastroenterology</i> , 2008, 134, 1861-1868.	1.3	477
33	Fine-mapping inflammatory bowel disease loci to single-variant resolution. <i>Nature</i> , 2017, 547, 173-178.	27.8	473
34	European evidence based consensus on the diagnosis and management of Crohn's disease: definitions and diagnosis. <i>Gut</i> , 2006, 55, i1-i15.	12.1	472
35	European evidence-based Consensus on the diagnosis and management of ulcerative colitis: Definitions and diagnosis. <i>Journal of Crohn's and Colitis</i> , 2008, 2, 1-23.	1.3	470
36	Optimizing anti-TNF treatment in inflammatory bowel disease. <i>Gastroenterology</i> , 2004, 126, 1593-1610.	1.3	463

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37	Influence of Trough Serum Levels and Immunogenicity on Long-term Outcome of Adalimumab Therapy in Crohn's Disease. <i>Gastroenterology</i> , 2009, 137, 1628-1640.	1.3	460
38	Common variants at five new loci associated with early-onset inflammatory bowel disease. <i>Nature Genetics</i> , 2009, 41, 1335-1340.	21.4	459
39	Common variants in the NLRP3 region contribute to Crohn's disease susceptibility. <i>Nature Genetics</i> , 2009, 41, 71-76.	21.4	448
40	Randomized, double-blind comparison of 4 mg/kg versus 2 mg/kg intravenous cyclosporine in severe ulcerative colitis1 Gert Van Assche, Severine Vermeire, Geert Dâ€™Haens, and Paul Rutgeerts have been instrumental in the design of the study, trial management, data analysis, and writing the paper. Maja Noman had a major contribution in the clinical ambulatory follow-up of the patients in the trial. Martin Hiele followed cyclosporine levels and adjusted drug doses of patients in the trial and provided statistica. <i>Gastroenterology</i> , 2003, 125, 1025-1031.	1.3	433
41	Etrolizumab as induction therapy for ulcerative colitis: a randomised, controlled, phase 2 trial. <i>Lancet</i> , The, 2014, 384, 309-318.	13.7	421
42	Ornidazole for prophylaxis of postoperative Crohn's disease recurrence: A randomized, double-blind, placebo-controlled trial. <i>Gastroenterology</i> , 2005, 128, 856-861.	1.3	401
43	C-Reactive Protein as a Marker for Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2004, 10, 661-665.	1.9	400
44	Intravenous cyclosporine versus intravenous corticosteroids as single therapy for severe attacks of ulcerative colitis. <i>Gastroenterology</i> , 2001, 120, 1323-1329.	1.3	394
45	Long-term safety of infliximab for the treatment of inflammatory bowel disease: a single-centre cohort study. <i>Gut</i> , 2009, 58, 501-508.	12.1	391
46	Ozanimod Induction and Maintenance Treatment for Ulcerative Colitis. <i>New England Journal of Medicine</i> , 2016, 374, 1754-1762.	27.0	361
47	The London Position Statement of the World Congress of Gastroenterology on Biological Therapy for IBD With the European Crohn's and Colitis Organization: When to Start, When to Stop, Which Drug to Choose, and How to Predict Response?. <i>American Journal of Gastroenterology</i> , 2011, 106, 199-212.	0.4	356
48	Early combined immunosuppression for the management of Crohn's disease (REACT): a cluster randomised controlled trial. <i>Lancet</i> , The, 2015, 386, 1825-1834.	13.7	354
49	Clinical remission in patients with moderate-to-severe Crohn's disease treated with filgotinib (the) Tj ETQq1 1 0.784314 rgBT /Overlo The, 2017, 389, 266-275.	13.7	353
50	Diagnostic value of anti-Saccharomyces cerevisiae and antineutrophil cytoplasmic autoantibodies in inflammatory bowel disease. <i>American Journal of Gastroenterology</i> , 2001, 96, 730-734.	0.4	350
51	Mucosal gene signatures to predict response to infliximab in patients with ulcerative colitis. <i>Gut</i> , 2009, 58, 1612-1619.	12.1	346
52	The value of serologic markers in indeterminate colitis: A prospective follow-up study. <i>Gastroenterology</i> , 2002, 122, 1242-1247.	1.3	340
53	Biological Therapies for Inflammatory Bowel Diseases. <i>Gastroenterology</i> , 2009, 136, 1182-1197.	1.3	340
54	Dense genotyping of immune-related disease regions identifies nine new risk loci for primary sclerosing cholangitis. <i>Nature Genetics</i> , 2013, 45, 670-675.	21.4	339

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55	Correlation Between the Crohn's Disease Activity and Harveyâ€“Bradshaw Indices in Assessing Crohn's Disease Severity. <i>Clinical Gastroenterology and Hepatology</i> , 2010, 8, 357-363.	4.4	336
56	Postinduction serum infliximab trough level and decrease of C-reactive protein level are associated with durable sustained response to infliximab: a retrospective analysis of the ACCENT I trial. <i>Gut</i> , 2014, 63, 1721-1727.	12.1	336
57	JAKâ€“STAT pathway targeting for the treatment of inflammatory bowel disease. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2020, 17, 323-337.	17.8	336
58	Bacteriome and Mycobiome Interactions Underscore Microbial Dysbiosis in Familial Crohnâ€™s Disease. <i>MBio</i> , 2016, 7, .	4.1	335
59	Genome-Wide Association Analysis in Primary Sclerosing Cholangitis. <i>Gastroenterology</i> , 2010, 138, 1102-1111.	1.3	325
60	<i>Butyricococcus pullicaecorum</i> in inflammatory bowel disease. <i>Gut</i> , 2013, 62, 1745-1752.	12.1	319
61	Antibody Response to Infliximab and its Impact on Pharmacokinetics can be Transient. <i>American Journal of Gastroenterology</i> , 2013, 108, 962-971.	0.4	312
62	Primary sclerosing cholangitis is characterised by intestinal dysbiosis independent from IBD. <i>Gut</i> , 2016, 65, 1681-1689.	12.1	312
63	Defining Disease Severity in Inflammatory Bowel Diseases: Current and Future Directions. <i>Clinical Gastroenterology and Hepatology</i> , 2016, 14, 348-354.e17.	4.4	309
64	Autoimmunity associated with anti-tumor necrosis factor Î± treatment in Crohnâ€™s disease: a prospective cohort study. <i>Gastroenterology</i> , 2003, 125, 32-39.	1.3	305
65	A Randomized, Double-Blind, Placebo-Controlled Phase 2 Study of Brodalumab in Patients With Moderate-to-Severe Crohnâ€™s Disease. <i>American Journal of Gastroenterology</i> , 2016, 111, 1599-1607.	0.4	300
66	Incidence of Colectomy During Long-term Follow-up After Cyclosporine-Induced Remission of Severe Ulcerative Colitis. <i>Clinical Gastroenterology and Hepatology</i> , 2006, 4, 760-765.	4.4	284
67	Report of the ECCO pathogenesis workshop on anti-TNF therapy failures in inflammatory bowel diseases: Definitions, frequency and pharmacological aspects. <i>Journal of Crohn's and Colitis</i> , 2010, 4, 355-366.	1.3	284
68	Therapy of Metronidazole With Azathioprine to Prevent Postoperative Recurrence of Crohn's Disease: A Controlled Randomized Trial. <i>Gastroenterology</i> , 2008, 135, 1123-1129.	1.3	281
69	Short chain fatty acids and its producing organisms: An overlooked therapy for IBD?. <i>EBioMedicine</i> , 2021, 66, 103293.	6.1	281
70	Mucosal healing in inflammatory bowel disease: impossible ideal or therapeutic target?. <i>Gut</i> , 2007, 56, 453-455.	12.1	275
71	Tofacitinib for induction and maintenance therapy of Crohn's disease: results of two phase IIb randomised placebo-controlled trials. <i>Gut</i> , 2017, 66, 1049-1059.	12.1	274
72	New serological markers in inflammatory bowel disease are associated with complicated disease behaviour. <i>Gut</i> , 2007, 56, 1394-1403.	12.1	267

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73	Histamine Receptor H1â€‘Mediated Sensitization of TRPV1 Mediates Visceral Hypersensitivity and Symptoms in Patients With Irritable Bowel Syndrome. <i>Gastroenterology</i> , 2016, 150, 875-887.e9.	1.3	263
74	Donor Species Richness Determines Faecal Microbiota Transplantation Success in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2016, 10, 387-394.	1.3	256
75	CARD15 Genetic Variation in a Quebec Population: Prevalence, Genotype-Phenotype Relationship, and Haplotype Structure. <i>American Journal of Human Genetics</i> , 2002, 71, 74-83.	6.2	253
76	Infliximab Reduces Endoscopic, but Not Clinical, Recurrence of Crohnâ€™s Disease After Ileocolonic Resection. <i>Gastroenterology</i> , 2016, 150, 1568-1578.	1.3	251
77	Toll-like receptor-1, -2, and -6 polymorphisms influence disease extension in inflammatory bowel diseases. <i>Inflammatory Bowel Diseases</i> , 2006, 12, 1-8.	1.9	249
78	Prevalence of CARD15/NOD2 Mutations in Caucasian Healthy People. <i>American Journal of Gastroenterology</i> , 2007, 102, 1259-1267.	0.4	249
79	Clustering of increased small intestinal permeability in families with Crohn's disease. <i>Gastroenterology</i> , 1997, 113, 802-807.	1.3	243
80	IBD and health-related quality of life â€” Discovering the true impact. <i>Journal of Crohn's and Colitis</i> , 2014, 8, 1281-1286.	1.3	240
81	Increasing Infliximab Dose Based on Symptoms, Biomarkers, and Serum Drug Concentrations Does Not Increase Clinical, Endoscopic, and Corticosteroid-Free Remission in Patients Withâ€‘Active Luminal Crohnâ€™s Disease. <i>Gastroenterology</i> , 2018, 154, 1343-1351.e1.	1.3	240
82	The relationship between infliximab concentrations, antibodies to infliximab and disease activity in Crohn's disease. <i>Gut</i> , 2015, 64, 1539-1545.	12.1	239
83	Inflammatory Bowel Disease A Positive Response to Infliximab in Crohn Disease: Association with a Higher Systemic Inflammation Before Treatment But Not With -308 TNF Gene Polymorphism. <i>Scandinavian Journal of Gastroenterology</i> , 2002, 37, 818-824.	1.5	237
84	Mucosal Gene Expression of Antimicrobial Peptides in Inflammatory Bowel Disease Before and After First Infliximab Treatment. <i>PLoS ONE</i> , 2009, 4, e7984.	2.5	237
85	Prognostic Value of Serologic and Histologic Markers on Clinical Relapse in Ulcerative Colitis Patients With Mucosal Healing. <i>American Journal of Gastroenterology</i> , 2012, 107, 1684-1692.	0.4	234
86	Genome-wide association study of primary sclerosing cholangitis identifies new risk loci and quantifies the genetic relationship with inflammatory bowel disease. <i>Nature Genetics</i> , 2017, 49, 269-273.	21.4	230
87	Corticosteroids but not infliximab increase short-term postoperative infectious complications in patients with ulcerative colitis. <i>Inflammatory Bowel Diseases</i> , 2009, 15, 1062-1070.	1.9	225
88	Review article: infliximab therapy for inflammatory bowel disease â€“ sevenâ€™years on. <i>Alimentary Pharmacology and Therapeutics</i> , 2006, 23, 451-463.	3.7	221
89	Genome-wide association analysis in primary sclerosing cholangitis identifies two non-HLA susceptibility loci. <i>Nature Genetics</i> , 2011, 43, 17-19.	21.4	221
90	Genetic factors conferring an increased susceptibility to develop Crohn's disease also influence disease phenotype: results from the IBDchip European Project. <i>Gut</i> , 2013, 62, 1556-1565.	12.1	221

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91	Cost Analysis and Cost Determinants in a European Inflammatory Bowel Disease Inception Cohort With 10 Years of Follow-up Evaluation. <i>Gastroenterology</i> , 2006, 131, 719-728.	1.3	213
92	The risk of post-operative complications associated with infliximab therapy for Crohn's disease: a controlled cohort study. <i>Alimentary Pharmacology and Therapeutics</i> , 2004, 19, 749-754.	3.7	212
93	The impact of major depressive disorder on the short- and long-term outcome of Crohn's disease treatment with infliximab. <i>Alimentary Pharmacology and Therapeutics</i> , 2005, 22, 101-110.	3.7	209
94	Long-term Outcome of Treatment with Intravenous Cyclosporin in Patients With Severe Ulcerative Colitis. <i>Inflammatory Bowel Diseases</i> , 2004, 10, 73-78.	1.9	208
95	Phenotype at diagnosis predicts recurrence rates in Crohn's disease. <i>Gut</i> , 2005, 55, 1124-1130.	12.1	207
96	Demographic and clinical parameters influencing the short-term outcome of anti-tumor necrosis factor (infliximab) treatment in Crohn's disease. <i>American Journal of Gastroenterology</i> , 2002, 97, 2357-2363.	0.4	203
97	NOD2/CARD15 does not influence response to infliximab in Crohn's disease. <i>Gastroenterology</i> , 2002, 123, 106-111.	1.3	198
98	Association between polymorphism in IgG Fc receptor IIIa coding gene and biological response to infliximab in Crohn's disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2004, 19, 511-519.	3.7	198
99	Predicting relapse in Crohn's disease: a biopsychosocial model. <i>Gut</i> , 2008, 57, 1386-1392.	12.1	198
100	American Gastroenterological Association Consensus Development Conference on the Use of Biologics in the Treatment of Inflammatory Bowel Disease, June 21-23, 2006. <i>Gastroenterology</i> , 2007, 133, 312-339.	1.3	197
101	Extended analysis of a genome-wide association study in primary sclerosing cholangitis detects multiple novel risk loci. <i>Journal of Hepatology</i> , 2012, 57, 366-375.	3.7	196
102	The Role of Centralized Reading of Endoscopy in a Randomized Controlled Trial of Mesalamine for Ulcerative Colitis. <i>Gastroenterology</i> , 2013, 145, 149-157.e2.	1.3	196
103	Long-term outcome after infliximab for refractory ulcerative colitis. <i>Journal of Crohn's and Colitis</i> , 2008, 2, 219-225.	1.3	190
104	Deep Resequencing of GWAS Loci Identifies Rare Variants in CARD9, IL23R and RNF186 That Are Associated with Ulcerative Colitis. <i>PLoS Genetics</i> , 2013, 9, e1003723.	3.5	185
105	Faecal metabolite profiling identifies medium-chain fatty acids as discriminating compounds in IBD. <i>Gut</i> , 2015, 64, 447-458.	12.1	185
106	Detection of infliximab levels and anti-infliximab antibodies: a comparison of three different assays. <i>Alimentary Pharmacology and Therapeutics</i> , 2012, 36, 765-771.	3.7	182
107	Role for Therapeutic Drug Monitoring During Induction Therapy with TNF Antagonists in IBD. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 182-197.	1.9	182
108	Polymorphisms in apoptosis genes predict response to infliximab therapy in luminal and fistulizing Crohn's disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2005, 22, 613-626.	3.7	179

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109	Genome-wide association study for ulcerative colitis identifies risk loci at 7q22 and 22q13 (IL17REL). <i>Nature Genetics</i> , 2010, 42, 292-294.	21.4	177
110	Resequencing of positional candidates identifies low frequency IL23R coding variants protecting against inflammatory bowel disease. <i>Nature Genetics</i> , 2011, 43, 43-47.	21.4	175
111	Herpes Zoster Infection in Patients With Ulcerative Colitis Receiving Tofacitinib. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 2258-2265.	1.9	175
112	Levels of C-reactive Protein Are Associated With Response to Infliximab Therapy in Patients With Crohn's Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2011, 9, 421-427.e1.	4.4	174
113	Efficacy and Safety of Vedolizumab Subcutaneous Formulation in a Randomized Trial of Patients With Ulcerative Colitis. <i>Gastroenterology</i> , 2020, 158, 562-572.e12.	1.3	173
114	<i>Candida albicans</i> Colonization and ASCA in Familial Crohn's Disease. <i>American Journal of Gastroenterology</i> , 2009, 104, 1745-1753.	0.4	172
115	The impact of uridine diphosphateâ€“glucuronosyltransferase 1A9 () gene promoter region single-nucleotide polymorphisms and on early mycophenolic acid dose-interval exposure in de novo renal allograft recipients. <i>Clinical Pharmacology and Therapeutics</i> , 2005, 78, 351-361.	4.7	171
116	Paradoxical inflammation induced by anti-TNF agents in patients with IBD. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2012, 9, 496-503.	17.8	169
117	Immunogenicity of biologics in inflammatory bowel disease. <i>Therapeutic Advances in Gastroenterology</i> , 2018, 11, 1756283X1775035.	3.2	168
118	Predictors of early response to infliximab in patients with ulcerative colitis. <i>Inflammatory Bowel Diseases</i> , 2007, 13, 123-128.	1.9	166
119	Efficacy of Vedolizumab Induction and Maintenance Therapy in Patients With Ulcerative Colitis, Regardless of Prior Exposure to Tumor Necrosis Factor Antagonists. <i>Clinical Gastroenterology and Hepatology</i> , 2017, 15, 229-239.e5.	4.4	164
120	Does Pregnancy Change the Disease Course? A Study in a European Cohort of Patients with Inflammatory Bowel Disease. <i>American Journal of Gastroenterology</i> , 2006, 101, 1539-1545.	0.4	163
121	An insertion deletion polymorphism in the Interferon Regulatory Factor 5 (IRF5) gene confers risk of inflammatory bowel diseases. <i>Human Molecular Genetics</i> , 2007, 16, 3008-3016.	2.9	163
122	Outcome of pregnancy in women with inflammatory bowel disease treated with antitumor necrosis factor therapy. <i>Inflammatory Bowel Diseases</i> , 2011, 17, 1846-1854.	1.9	161
123	Outcome after proctocolectomy with ileal pouch-anal anastomosis for ulcerative colitis. <i>Inflammatory Bowel Diseases</i> , 2008, 14, 20-28.	1.9	159
124	IBD risk loci are enriched in multigenic regulatory modules encompassing putative causative genes. <i>Nature Communications</i> , 2018, 9, 2427.	12.8	159
125	A Panel to Predict Long-term Outcome of Infliximab Therapy for Patients With Ulcerative Colitis. <i>Clinical Gastroenterology and Hepatology</i> , 2015, 13, 531-538.	4.4	158
126	Anti-MAdCAM antibody (PF-00547659) for ulcerative colitis (TURANDOT): a phase 2, randomised, double-blind, placebo-controlled trial. <i>Lancet, The</i> , 2017, 390, 135-144.	13.7	157

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127	Anti-Saccharomyces Cerevisiae Antibodies (ASCA), Phenotypes of IBD, and Intestinal Permeability: A Study in IBD Families. Inflammatory Bowel Diseases, 2001, 7, 8-15.	1.9	156
128	Genetic and Transcriptomic Bases of Intestinal Epithelial Barrier Dysfunction in Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2017, 23, 1718-1729.	1.9	156
129	Review article: anti-Îadhesion therapies for inflammatory bowel disease. Alimentary Pharmacology and Therapeutics, 2014, 39, 579-594.	3.7	155
130	IOIBD technical review on endoscopic indices for Crohn's disease clinical trials. Gut, 2016, 65, 1447-1455.	12.1	155
131	Long-term outcome of endoscopic dilatation in patients with Crohn's disease is not affected by disease activity or medical therapy. Gut, 2010, 59, 320-324.	12.1	154
132	Infliximab Concentration Thresholds During Induction Therapy Are Associated With Short-term Mucosal Healing in Patients With Ulcerative Colitis. Clinical Gastroenterology and Hepatology, 2016, 14, 543-549.	4.4	154
133	Predictive value of epithelial gene expression profiles for response to infliximab in Crohn's disease. Inflammatory Bowel Diseases, 2010, 16, 2090-2098.	1.9	151
134	The Value of Myenteric Plexitis to Predict Early Postoperative Crohn's Disease Recurrence. Gastroenterology, 2006, 130, 1595-1606.	1.3	150
135	Regulatory macrophages induced by infliximab are involved in healing in vivo and in vitro. Inflammatory Bowel Diseases, 2012, 18, 401-408.	1.9	150
136	Genome-wide association analysis in Primary sclerosing cholangitis and ulcerative colitis identifies risk loci at GPR35 and TCF4. Hepatology, 2013, 58, 1074-1083.	7.3	150
137	Association Between Variants of PRDM1 and NDP52 and Crohn's Disease, Based on Exome Sequencing and Functional Studies. Gastroenterology, 2013, 145, 339-347.	1.3	149
138	Quantitative microbiome profiling disentangles inflammation- and bile duct obstruction-associated microbiota alterations across PSC/IBD diagnoses. Nature Microbiology, 2019, 4, 1826-1831.	13.3	149
139	Efficacy and safety of anti-ÎTNF therapy in elderly patients with inflammatory bowel disease. Alimentary Pharmacology and Therapeutics, 2015, 42, 441-451.	3.7	148
140	Endoscopic improvement of mucosal lesions in patients with moderate to severe ileocolonic Crohn's disease following treatment with certolizumab pegol. Gut, 2013, 62, 201-208.	12.1	147
141	Endoscopic, Radiologic, and Histologic Healing With Vedolizumab in Patients With Active Crohn's Disease. Gastroenterology, 2019, 157, 1007-1018.e7.	1.3	145
142	Efficacy and Safety of Etrasimod in a Phase 2 Randomized Trial of Patients With Ulcerative Colitis. Gastroenterology, 2020, 158, 550-561.	1.3	144
143	Certolizumab Pegol in Patients With Moderate to Severe Crohn's Disease and Secondary Failure to Infliximab. Clinical Gastroenterology and Hepatology, 2010, 8, 688-695.e2.	4.4	142
144	Novel Targeted Therapies for Inflammatory Bowel Disease. Trends in Pharmacological Sciences, 2017, 38, 127-142.	8.7	142

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145	New treatment options for inflammatory bowel diseases. <i>Journal of Gastroenterology</i> , 2018, 53, 585-590.	5.1	142
146	Long-term Efficacy of Vedolizumab for Crohn's Disease. <i>Journal of Crohn's and Colitis</i> , 2017, 11, jjw176.	1.3	141
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