

# Review article: loss of response to anti-TNF treatments

Alimentary Pharmacology and Therapeutics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Infliximab to treat Crohn's disease: an update. <i>Clinical and Experimental Gastroenterology</i> , 2011, 4, 227.	1.0	13
2	Vedolizumab for the treatment of ulcerative colitis and Crohn's disease. <i>Immunotherapy</i> , 2012, 4, 883-898.	1.0	81
3	Concomitant use of enteral nutrition therapy is associated with sustained response to infliximab in patients with Crohn's disease. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 1219-1223.	1.3	37
4	Anti-TNF trough levels and detection of antibodies to anti-TNF in inflammatory bowel disease: are they ready for everyday clinical use?. <i>Expert Opinion on Biological Therapy</i> , 2012, 12, 179-192.	1.4	26
5	Phase I Clinical Trial of Smad7 Knockdown Using Antisense Oligonucleotide in Patients With Active Crohn's Disease. <i>Molecular Therapy</i> , 2012, 20, 870-876.	3.7	125
7	Clinical utility of antihuman lambda chain-based enzyme-linked immunosorbent assay (ELISA) versus double antigen ELISA for the detection of anti-infliximab antibodies. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 1628-1633.	0.9	78
8	Doubling the infliximab dose versus halving the infusion intervals in Crohn's disease patients with loss of response. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 2026-2033.	0.9	118
9	The decline of anti-drug antibody titres after discontinuation of anti-TNFs: implications for predicting re-induction outcome in IBD. <i>Alimentary Pharmacology and Therapeutics</i> , 2012, 35, 714-722.	1.9	53
10	Impact of Antibodies to Infliximab on Clinical Outcomes and Serum Infliximab Levels in Patients With Inflammatory Bowel Disease (IBD): A Meta-Analysis. <i>American Journal of Gastroenterology</i> , 2013, 108, 40-47.	0.2	298
11	Nutritional Management of Inflammatory Bowel Disease and Short Bowel Syndrome. , 2013, , 739-756.		1
12	A Test-based Strategy Is More Cost Effective Than Empiric Dose Escalation for Patients With Crohn's Disease Who Lose Responsiveness to Infliximab. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 654-666.	2.4	168
13	NS6180, a new $Ca^{2+}$ channel inhibitor prevents T cell activation and inflammation in a rat model of inflammatory bowel disease. <i>British Journal of Pharmacology</i> , 2013, 168, 432-444.	2.7	60
14	Lead Optimization of a 4-Aminopyridine Benzamide Scaffold To Identify Potent, Selective, and Orally Bioavailable TYK2 Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 4521-4536.	2.9	72
15	Addition of thiopurines can recapture response in patients with Crohn's disease who have lost response to anti-tumor necrosis factor monotherapy. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2013, 28, 1595-1599.	1.4	39
16	Efficacy of anti-TNF-alpha monoclonal antibodies in inflammatory bowel disease treatment. <i>International Journal of Interferon, Cytokine and Mediator Research</i> , 2013, , 11.	1.1	1
17	Practical Medical Management of Crohn's Disease. <i>ISRN Gastroenterology</i> , 2013, 2013, 1-12.	1.5	16
18	Taking Crohn's Disease Personally. <i>Rambam Maimonides Medical Journal</i> , 2013, 4, e0011.	0.4	1
19	Review article: a clinician's guide for therapeutic drug monitoring of infliximab in inflammatory bowel disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2013, 38, 447-459.	1.9	96

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20	Top-Down or Step-Up Treatment in Crohn's Disease?. <i>Digestive Diseases</i> , 2013, 31, 83-90.	0.8	48
21	Is there a role for vedolizumab in the treatment of ulcerative colitis and Crohn's disease?. <i>Clinical and Experimental Gastroenterology</i> , 2014, 7, 163.	1.0	23
22	Tailoring anti-TNF therapy in IBD: drug levels and disease activity. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2014, 11, 243-255.	8.2	165
23	Pretreatment 25-Hydroxyvitamin D Levels and Durability of Anti-Tumor Necrosis Factor Therapy in Inflammatory Bowel Diseases. <i>Journal of Parenteral and Enteral Nutrition</i> , 2014, 38, 385-391.	1.3	98
24	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.	6.1	336
25	Adalimumab monotherapy versus combination therapy with immunomodulators in patients with Crohn's disease: A systematic review and meta-analysis. <i>Journal of Crohn's and Colitis</i> , 2014, 8, 1632-1641.	0.6	83
26	Genetic polymorphisms of tumour necrosis factor alpha (TNF) promoter gene and response to TNF inhibitors in Spanish patients with inflammatory bowel disease. <i>International Journal of Immunogenetics</i> , 2014, 41, 63-68.	0.8	32
27	Loss of Response to Anti-Tumor Necrosis Factors: What Is the Next Step?. <i>Digestive Diseases</i> , 2014, 32, 384-388.	0.8	31
28	Effects of Infliximab Retreatment After Consecutive Discontinuation of Infliximab and Adalimumab in Refractory Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2014, 20, 251-258.	0.9	24
29	Patient Factors That Increase Infliximab Clearance and Shorten Half-life in Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2014, 20, 2247-2259.	0.9	232
30	Biological Therapy in a Pediatric Crohn Disease Population at a Referral Center. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 58, 582-587.	0.9	32
31	Superficial abdominal thrombophlebitis (Mondor's disease) presenting as loss of response to adalimumab in a Crohn's disease patient. <i>Journal of Crohn's and Colitis</i> , 2014, 8, 1557-1558.	0.6	6
32	Predictors of response to Infliximab in children with luminal Crohn's disease. <i>Journal of Crohn's and Colitis</i> , 2014, 8, 739-746.	0.6	27
33	Review article: anti-adhesion therapies for inflammatory bowel disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 39, 579-594.	1.9	155
34	The temporal evolution of antidrug antibodies in patients with inflammatory bowel disease treated with infliximab. <i>Gut</i> , 2014, 63, 1258-1264.	6.1	266
35	Addressing current treatment challenges in Crohn's disease in real life: A physician's survey. <i>Digestive and Liver Disease</i> , 2014, 46, 1066-1071.	0.4	4
36	Update on Anti-Tumor Necrosis Factor Agents in Crohn Disease. <i>Gastroenterology Clinics of North America</i> , 2014, 43, 457-478.	1.0	34
37	Clinical Implications of Measuring Drug and Anti-Drug Antibodies by Different Assays When Optimizing Infliximab Treatment Failure in Crohn's Disease: Post Hoc Analysis of a Randomized Controlled Trial. <i>American Journal of Gastroenterology</i> , 2014, 109, 1055-1064.	0.2	125

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38	Current and Future Status of Therapeutic Drug Monitoring in the Treatment of IBD. Current Treatment Options in Gastroenterology, 2014, 12, 76-89.	0.3	4
39	Su1392 Benefit of Infliximab Re-Introduction After Successive Failure of Infliximab and Adalimumab in Crohn's Disease. Gastroenterology, 2014, 146, S-456.	0.6	0
40	Optimizing anti-TNF treatments in inflammatory bowel disease. Autoimmunity Reviews, 2014, 13, 24-30.	2.5	322
41	PRISMAâ€”Efficacy and Safety of Vedolizumab for Inflammatory Bowel Diseases. Medicine (United Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	57
42	Ashkenazi Jewish Origin Protects Against Formation of Antibodies to Infliximab and Therapy Failure. Medicine (United States), 2015, 94, e673.	0.4	16
43	Systematic review: factors associated with relapse of inflammatory bowel disease after discontinuation of antiâ€œscp> TNF</scp> therapy. Alimentary Pharmacology and Therapeutics, 2015, 42, 391-405.	1.9	99
44	Generation of a Highly Specific Monoclonal Anti-Infliximab Antibody for Harmonization of TNF-Coated Infliximab Assays. Therapeutic Drug Monitoring, 2015, 37, 479-485.	1.0	37
45	Efficacy and Safety of Adalimumab 80 mg Weekly in Luminal Crohn's Disease. Inflammatory Bowel Diseases, 2015, 21, 1047-1053.	0.9	14
46	Magnetic resonance imagingâ€œquantified small bowel motility is a sensitive marker of response to medical therapy in Crohn's disease. Alimentary Pharmacology and Therapeutics, 2015, 42, 343-355.	1.9	46
47	Treatment Nonadherence in Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2015, 21, 2979-2984.	0.9	31
48	Knowledge of Fecal Calprotectin and Infliximab Trough Levels Alters Clinical Decision-making for IBD Outpatients on Maintenance Infliximab Therapy. Inflammatory Bowel Diseases, 2015, 21, 1.	0.9	16
49	Managing refractory Crohn's disease: challenges and solutions. Clinical and Experimental Gastroenterology, 2015, 8, 131.	1.0	6
50	Fucoidan Extracts Ameliorate Acute Colitis. PLoS ONE, 2015, 10, e0128453.	1.1	89
51	Inflammatory Bowel Disease Patients Are Frequently Nonadherent to Scheduled Induction and Maintenance Infliximab Therapy: A Canadian Cohort Study. Canadian Journal of Gastroenterology and Hepatology, 2015, 29, 309-314.	0.8	12
52	Current stage in inflammatory bowel disease: What is next?. World Journal of Gastroenterology, 2015, 21, 11282.	1.4	24
53	Next-Generation Therapeutics for IBD. Current Gastroenterology Reports, 2015, 17, 21.	1.1	35
54	Molecular Analysis of Inflammatory Bowel Disease: Clinically Useful Tools for Diagnosis, Response Prediction, and Monitoring of Targeted Therapy. Molecular Diagnosis and Therapy, 2015, 19, 141-158.	1.6	7
55	Review article: The pharmacokinetics and pharmacodynamics of drugs used in inflammatory bowel disease treatment. European Journal of Clinical Pharmacology, 2015, 71, 773-799.	0.8	15

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56	Generation and Characterization of Small Single Domain Antibodies Inhibiting Human Tumor Necrosis Factor Receptor 1. <i>Journal of Biological Chemistry</i> , 2015, 290, 4022-4037.	1.6	63
58	Levels of Drug and Antidrug Antibodies Are Associated With Outcome of Interventions After Loss of Response to Infliximab or Adalimumab. <i>Clinical Gastroenterology and Hepatology</i> , 2015, 13, 522-530.e2.	2.4	268
59	Benefit of Infliximab Reintroduction after Successive Failure of Infliximab and Adalimumab in Crohn's Disease. <i>Journal of Crohn's and Colitis</i> , 2015, 9, 349-355.	0.6	16
60	Use of a third anti-TNF after failure of two previous anti-TNFs in patients with inflammatory bowel disease: is it worth it?. <i>Scandinavian Journal of Gastroenterology</i> , 2015, 50, 379-386.	0.6	21
61	Systematic review with meta-analysis: the efficacy of a second anti-TNF in patients with inflammatory bowel disease whose previous anti-TNF treatment has failed. <i>Alimentary Pharmacology and Therapeutics</i> , 2015, 41, 613-623.	1.9	266
63	Particular aspects of proctology for anoperineal lesions in Crohn's disease. <i>Journal of Visceral Surgery</i> , 2015, 152, S45-S53.	0.4	4
64	The association of infliximab trough levels with disease activity in pediatric inflammatory bowel disease. <i>Scandinavian Journal of Gastroenterology</i> , 2015, 50, 1110-1117.	0.6	40
65	Anti-TNF-alpha loss of response is associated with a decreased percentage of FoxP3+ T cells and a variant NOD2 genotype in patients with Crohn's disease. <i>Journal of Gastroenterology</i> , 2015, 50, 758-768.	2.3	10
66	Significance of low level infliximab in the absence of anti-infliximab antibodies. <i>World Journal of Gastroenterology</i> , 2015, 21, 1907.	1.4	19
67	Role for Therapeutic Drug Monitoring During Induction Therapy with TNF Antagonists in IBD. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 182-197.	0.9	182
68	Specialized enteral nutrition therapy in Crohn's disease patients on maintenance infliximab therapy: a meta-analysis. <i>Therapeutic Advances in Gastroenterology</i> , 2015, 8, 168-175.	1.4	71
69	Azathioprine discontinuation earlier than 6 months in Crohn's disease patients started on anti-TNF therapy is associated with loss of response and the need for anti-TNF dose escalation. <i>European Journal of Gastroenterology and Hepatology</i> , 2015, 27, 436-441.	0.8	19
70	Optimizing the use of anti-tumor necrosis factor in the management of patients with Crohn's disease. <i>Therapeutic Advances in Chronic Disease</i> , 2015, 6, 147-154.	1.1	14
71	Safety of vedolizumab in the treatment of Crohn's disease and ulcerative colitis. <i>Expert Opinion on Drug Safety</i> , 2015, 14, 1473-1479.	1.0	13
72	Recent insights into the molecular pathogenesis of Crohn's disease: a review of emerging therapeutic targets. <i>Clinical and Experimental Gastroenterology</i> , 2016, 9, 59.	1.0	25
73	Systematic review: treatment pattern and clinical effectiveness and safety of pharmaceutical therapies for Crohn's disease in Europe. <i>Clinical and Experimental Gastroenterology</i> , 2016, Volume 9, 311-323.	1.0	7
74	Ustekinumab in treatment of Crohn's disease: design, development, and potential place in therapy. <i>Drug Design, Development and Therapy</i> , 2016, Volume 10, 3685-3698.	2.0	38
75	Anti-infliximab Antibodies with Neutralizing Capacity in Patients with Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 1655-1661.	0.9	13

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77	Efficacy and safety of vedolizumab in the treatment of ulcerative colitis. <i>GastroenterologÃa Y HepatologÃa (English Edition)</i> , 2016, 39, 677-686.	0.0	2
78	Unleashing the true potential of social networks: confirming infliximab medical trials through Facebook posts. <i>Network Modeling Analysis in Health Informatics and Bioinformatics</i> , 2016, 5, 1.	1.2	14
79	Therapeutic drug monitoring in inflammatory bowel disease. <i>Current Opinion in Pediatrics</i> , 2016, 28, 620-625.	1.0	12
81	Fate of Multimeric Oligomers, Submicron, and Micron Size Aggregates of Monoclonal Antibodies Upon Subcutaneous Injection in Mice. <i>Journal of Pharmaceutical Sciences</i> , 2016, 105, 1693-1704.	1.6	19
82	Eficacia y seguridad de vedolizumab en el tratamiento de la colitis ulcerosa. <i>GastroenterologÃa Y HepatologÃa</i> , 2016, 39, 677-686.	0.2	7
83	Drugs and anti-drug antibody levels in the management of patients with inflammatory bowel disease. <i>GastroenterologÃa Y HepatologÃa (English Edition)</i> , 2016, 39, 265-272.	0.0	1
84	A Retrospective Claims Database Study on Drug Utilization in Japanese Patients with Crohnâ€™s Disease Treated with Adalimumab or Infliximab. <i>Advances in Therapy</i> , 2016, 33, 1947-1963.	1.3	20
85	Are Immunosuppressants Becoming Obsolete?. <i>Digestive Diseases</i> , 2016, 34, 56-60.	0.8	2
86	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.	0.2	300
87	Systematic review: predicting and optimising response to antiâ€‹TNFâ€‹ therapy in Crohn's disease â€“ algorithm for practical management. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 43, 30-51.	1.9	238
88	Randomised clinical trial: a phase 1, doseâ€‹ranging study of the antiâ€‹matrix metalloproteinaseâ€‹9 monoclonal antibody GSâ€‹5745 versus placebo for ulcerative colitis. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 157-169.	1.9	53
89	Prognostic factors for longâ€‹term infliximab treatment in Crohn's disease patients: a 20â€‹year single centre experience. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 673-683.	1.9	42
91	Offâ€‹label use of tumour necrosis factorâ€‹alpha inhibitors and anakinra at an Australian tertiary hospital. <i>Internal Medicine Journal</i> , 2016, 46, 1386-1391.	0.5	2
92	Research topic: Managing compassionate therapyâ€“the role of the virtual clinic. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 44-45.	1.4	1
93	The Role of Laboratory Tests in Crohn's Disease. <i>Clinical Medicine Insights Gastroenterology</i> , 2016, 9, CGast.S38203.	1.0	27
94	Considerations, challenges and future of anti-TNF therapy in treating inflammatory bowel disease. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 1277-1290.	1.4	42
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96	Expert consensus paper on the use of Vedolizumab for the management of patients with moderate-to-severe Inflammatory Bowel Disease. <i>Digestive and Liver Disease</i> , 2016, 48, 360-370.	0.4	34
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98	Integrin antagonists as potential therapeutic options for the treatment of Crohn's disease. <i>Expert Opinion on Investigational Drugs</i> , 2016, 25, 263-273.	1.9	25
99	Vedolizumab in the treatment of Crohn's disease. <i>Expert Review of Gastroenterology and Hepatology</i> , 2016, 10, 283-290.	1.4	12
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103	Loss of Response to Anti-TNFs: Definition, Epidemiology, and Management. <i>Clinical and Translational Gastroenterology</i> , 2016, 7, e135.	1.3	473
104	Anti-TNF- $\alpha$ therapies for the treatment of Crohn's disease: the past, present and future. <i>Expert Opinion on Investigational Drugs</i> , 2016, 25, 129-143.	1.9	48
105	Clinical relevance and inter-test reliability of anti-infliximab antibodies and infliximab trough levels in patients with inflammatory bowel disease. <i>Digestive and Liver Disease</i> , 2016, 48, 138-143.	0.4	18
106	Laboratory Tests in Crohn's Disease. , 2016, , 15-30.		0
107	Optimizing biological therapy in Crohn's disease. <i>Expert Review of Gastroenterology and Hepatology</i> , 2016, 10, 37-45.	1.4	14
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111	Suppression of anti-drug antibodies to infliximab or adalimumab with the addition of an immunomodulator in patients with inflammatory bowel disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 45, 1128-1134.	1.9	106
112	Diagnosis and treatment of inflammatory bowel disease: First Latin American Consensus of the Pan American Crohn's and Colitis Organisation. <i>Revista De Gastroenterología De México (English Edition)</i> , 2017, 82, 46-84.	0.1	7
113	Utilisation of anti-TNF levels in a UK tertiary IBD centre. <i>Frontline Gastroenterology</i> , 2017, 8, 189-195.	0.9	2

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114	Intra-patient variability in adalimumab drug levels within and between cycles in Crohn's disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 45, 1135-1145.	1.9	40
115	JAK inhibition in inflammatory bowel disease. <i>Expert Review of Clinical Immunology</i> , 2017, 13, 693-703.	1.3	70
116	Improved Long-term Outcomes of Patients With Inflammatory Bowel Disease Receiving Proactive Compared With Reactive Monitoring of Serum Concentrations of Infliximab. <i>Clinical Gastroenterology and Hepatology</i> , 2017, 15, 1580-1588.e3.	2.4	181
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118	Autologous Stem Cell Transplantation for Refractory Crohn's Disease. <i>Journal of Crohn's and Colitis</i> , 2017, 11, 1157-1158.	0.6	0
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120	Cost-utility of biological treatment sequences for luminal Crohn's disease in Europe. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2017, 17, 597-606.	0.7	22
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122	The PROSIT-BIO Cohort. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 233-243.	0.9	116
123	Tacrolimus Exerts Only a Transient Effectiveness in Refractory Pediatric Crohn Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 64, 721-725.	0.9	7
124	Colonic Phenotypes Are Associated with Poorer Response to Anti-TNF Therapies in Patients with IBD. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 1382-1393.	0.9	22
125	Therapeutic drug monitoring of anti-tumour necrosis factor agents in inflammatory bowel disease. <i>Expert Opinion on Drug Safety</i> , 2017, 16, 303-317.	1.0	25
126	The biologics of ulcerative colitis. <i>Expert Opinion on Biological Therapy</i> , 2017, 17, 175-184.	1.4	12
127	Diagnóstico y tratamiento de la enfermedad inflamatoria intestinal: Primer Consenso Latinoamericano de la Pan American Crohn's and Colitis Organisation. <i>Revista De Gastroenterología De México</i> , 2017, 82, 46-84.	0.4	22
128	Ustekinumab en el tratamiento de la enfermedad de Crohn. <i>Gastroenterología Y Hepatología</i> , 2017, 40, 688-698.	0.2	13
129	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
130	Efficacy and safety of golimumab in Crohn's disease: a French national retrospective study. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 1077-1084.	1.9	23
131	Patients with Crohn's Disease with High Body Mass Index Present More Frequent and Rapid Loss of Response to Infliximab. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 1853-1859.	0.9	23

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133	Exploring the Use of a Participative Design in the Early Development of a Predictive Test: The Importance of Physician Involvement. <i>Public Health Genomics</i> , 2017, 20, 174-187.	0.6	4
134	Indicators of suboptimal tumor necrosis factor antagonist therapy in inflammatory bowel disease. <i>Digestive and Liver Disease</i> , 2017, 49, 1086-1091.	0.4	23
135	Ustekinumab and Anti-Interleukin-23 Agents in Crohn's Disease. <i>Gastroenterology Clinics of North America</i> , 2017, 46, 603-626.	1.0	47
136	Update on Therapeutic Drug Monitoring in Crohn's Disease. <i>Gastroenterology Clinics of North America</i> , 2017, 46, 645-659.	1.0	11
137	A novel function of CXCL10 in mediating monocyte production of proinflammatory cytokines. <i>Journal of Leukocyte Biology</i> , 2017, 102, 1271-1280.	1.5	49
138	Therapeutic Drug Monitoring in Inflammatory Bowel Disease. <i>Gastroenterology</i> , 2017, 153, 858-859.	0.6	18
139	Editorial: anti-tumor necrosis factor $\hat{\pm}$ antibodies "can efficacy be regained?. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 45, 1473-1474.	1.9	1
140	Optimizing Inflammatory Bowel Disease Management. <i>Gastroenterology Nursing</i> , 2017, 40, S1-S14.	0.2	0
141	Thiopurines Dosed to a Therapeutic 6-Thioguanine Level in Combination with Adalimumab Are More Effective Than Subtherapeutic Thiopurine-based Combination Therapy or Adalimumab Monotherapy During Induction and Maintenance in Patients with Long-standing Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 1555-1565.	0.9	21
142	Therapeutic Drug Monitoring in Inflammatory Bowel Disease. <i>Pediatric Clinics of North America</i> , 2017, 64, 1309-1326.	0.9	12
143	Therapeutic efficacy of a combined sage and bitter apple phytopharmaceutical in chronic DSS-induced colitis. <i>Scientific Reports</i> , 2017, 7, 14214.	1.6	9
144	Novel therapeutic targets for inflammatory bowel disease. <i>Journal of Autoimmunity</i> , 2017, 85, 103-116.	3.0	88
145	Comparisons of Serum Infliximab and Antibodies-to-Infliximab Tests Used in Inflammatory Bowel Disease Clinical Trials of Remicade®. <i>AAPS Journal</i> , 2017, 19, 161-171.	2.2	57
146	Can Thiopurines Prevent Formation of Antibodies Against Tumor Necrosis Factor Antagonists After Failure of These Therapies?. <i>Clinical Gastroenterology and Hepatology</i> , 2017, 15, 76-78.	2.4	0
147	Anti TNF- $\hat{\pm}$ therapy for ulcerative colitis: current status and prospects for the future. <i>Expert Review of Clinical Immunology</i> , 2017, 13, 223-233.	1.3	78
148	Long-Term Efficacy and Safety of Certolizumab Pegol in an Unselected Crohn's Disease Population: The FACTS III Survey. <i>Digestive Diseases</i> , 2017, 35, 423-432.	0.8	5
149	Ustekinumab to treat Crohn's disease. <i>Gastroenterology &amp; Hepatology (English Edition)</i> , 2017, 40, 688-698.	0.0	4

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150	Frontiers in Drug Research and Development for Inflammatory Bowel Disease. <i>Frontiers in Pharmacology</i> , 2017, 8, 400.	1.6	40
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