Johan Van Limbergen

List of Publications by Year
in descending order

128 papers	13,435 citations	81889 39 h-index	29154 104 g-index
133 all docs	133 docs citations	133 times ranked	19536 citing authors

#	Article	IF	Citations
1	Influence of timing of maternal antibiotic administration during caesarean section on infant microbial colonisation: a randomised controlled trial. Gut, 2022, 71, 1803-1811.	12.1	19
2	Fecal Amino Acid Analysis in Newly Diagnosed Pediatric Inflammatory Bowel Disease: A Multicenter Case-Control Study. Inflammatory Bowel Diseases, 2022, 28, 755-763.	1.9	14
3	Nutritional Therapies and Their Influence on the Intestinal Microbiome in Pediatric Inflammatory Bowel Disease. Nutrients, 2022, 14, 4.	4.1	13
4	Antibodiesâ€toâ€infliximab accelerate clearance while dose intensification reverses immunogenicity and recaptures clinical response in paediatric Crohnâ€™s disease. Alimentary Pharmacology and Therapeutics, 2022, 55, 593-603.	3.7	22
5	Utilization of Antitumor Necrosis Factor Biologics in Very Early Onset Inflammatory Bowel Disease: A Multicenter Retrospective Cohort Study From North America. Journal of Pediatric Gastroenterology and Nutrition, 2022, 75, 64-69.	1.8	9
6	Faecal Metabolomics in Paediatric Inflammatory Bowel Disease: A Systematic Review. Journal of Crohn's and Colitis, 2022, 16, 1777-1790.	1.3	5
7	Achieving Target Infliximab Drug Concentrations Improves Blood and Fecal Neutrophil Biomarkers in Crohnâ€™s Disease. Inflammatory Bowel Diseases, 2021, 27, 1045-1051.	1.9	14
8	Dietary Therapies Induce Rapid Response and Remission in Pediatric Patients With Active Crohnâ€™s Disease. Clinical Gastroenterology and Hepatology, 2021, 19, 752-759.	4.4	46
9	Natural History ofâ€‰ Very Early Onset Inflammatory Bowel Disease in North America: A Retrospective Cohort Study. Inflammatory Bowel Diseases, 2021, 27, 295-302.	1.9	25
10	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.	1.3	30
11	The Medical Management of Paediatric Crohnâ€™s Disease: an ECCO-ESPGHAN Guideline Update. Journal of Crohn's and Colitis, 2021, 15, 171-194.	1.3	265
12	Investigating the gut microbial community and genes in children with differing levels of change in serum asparaginase activity during pegaspargase treatment for acute lymphoblastic leukemia. Leukemia and Lymphoma, 2021, 62, 927-936.	1.3	4
13	SuRF: A new method for sparse variable selection, with application in microbiome data analysis. Statistics in Medicine, 2021, 40, 897-919.	1.6	4
14	Nutritional Therapy Strategies in Pediatric Crohnâ€™s Disease. Nutrients, 2021, 13, 212.	4.1	24
15	EVALUATION OF A DIET AND ANTIBIOTICS TARGETING THE MICROBIOTA FOR TREATMENT OF MILD TO MODETARE ACTIVE PEDIARTIC ULCERATIVE COLITIS: AN OPEN LABEL PILOT STUDY. Gastroenterology, 2021, 160, S52.	1.3	1
16	Adverse Events of Thiopurine Therapy in Pediatric Inflammatory Bowel Disease and Correlations with Metabolites: A Cohort Study. Digestive Diseases and Sciences, 2021, , .	2.3	5
17	Withdrawal of Combination Immunotherapy in Paediatric Inflammatory Bowel Diseaseâ€"An International Survey of Practice. Journal of Pediatric Gastroenterology and Nutrition, 2021, 73, 54-60.	1.8	3
18	Teaching Families of Children with Celiac Disease about Gluten-Free Diet Using Distributed Education: a Pilot Study. Canadian Journal of Dietetic Practice and Research, 2021, 82, 38-40.	0.6	3

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19	Chylous ascites as hernia content in a prematurely born infant with bilateral inguinal hernia. Journal of Pediatric Surgery Case Reports, 2021, 67, 101810.	0.2	0
20	Gut bacterial gene changes following pegaspargase treatment in pediatric patients with acute lymphoblastic leukemia. Leukemia and Lymphoma, 2021, 62, 1-12.	1.3	2
21	Antibiotics in pediatric inflammatory bowel diseases: a systematic review. Expert Review of Gastroenterology and Hepatology, 2021, 15, 891-908.	3.0	5
22	Clinical Genomics for the Diagnosis of Monogenic Forms of Inflammatory Bowel Disease. Journal of Pediatric Gastroenterology and Nutrition, 2021, 72, 456-473.	1.8	79
23	A Novel UC Exclusion Diet and Antibiotics for Treatment of Mild to Moderate Pediatric Ulcerative Colitis: A Prospective Open-Label Pilot Study. Nutrients, 2021, 13, 3736.	4.1	17
24	Multisystem Autoimmune Inflammatory Disease, Including Colitis, Due to Inborn Error of Immunity. Pediatrics, 2021, 148, e2021050614.	2.1	1
25	OUP accepted manuscript. Journal of Crohn's and Colitis, 2021, , .	1.3	2
26	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.	1.3	44
27	The relationship between fecal bile acids and microbiome community structure in pediatric Crohnâ€™s disease. ISME Journal, 2020, 14, 702-713.	9.8	59
28	IPEX Syndrome with Normal FOXP3 Protein Expression in Treg Cells in an Infant Presenting with Intractable Diarrhea as a Single Symptom. Case Reports in Immunology, 2020, 2020, 1-5.	0.4	3
29	Assessing the Variation within the Oral Microbiome of Healthy Adults. MSphere, 2020, 5, .	2.9	49
30	Fool me onceâ€¦ treatment exposure to achieve remission in pediatric IBD. European Journal of Pediatrics, 2020, 179, 1921-1924.	2.7	2
31	Nutritional Therapy to Modulate Tryptophan Metabolism and Aryl Hydrocarbon-Receptor Signaling Activation in Human Diseases. Nutrients, 2020, 12, 2846.	4.1	35
32	The influence of prenatal and intrapartum antibiotics on intestinal microbiota colonisation in infants: A systematic review. Journal of Infection, 2020, 81, 190-204.	3.3	65
33	OP22 Crohnâ€™s disease exclusion diet reduces bacterial dysbiosis towards healthy controls in paediatric Crohnâ€™s disease. Journal of Crohn's and Colitis, 2020, 14, S019-S020.	1.3	5
34	A Case-Based Approach to New Directions in Dietary Therapy of Crohnâ€™s Disease: Food for Thought. Nutrients, 2020, 12, 880.	4.1	18
35	Bacterial Taxa and Functions Are Predictive of Sustained Remission Following Exclusive Enteral Nutrition in Pediatric Crohnâ€™s Disease. Inflammatory Bowel Diseases, 2020, 26, 1026-1037.	1.9	35
36	Comparative performances of machine learning methods for classifying Crohn Disease patients using genome-wide genotyping data. Scientific Reports, 2019, 9, 10351.	3.3	75

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37	Crohnâ€™s Disease Exclusion Diet Plus Partial Enteral Nutrition Induces Sustained Remission in a Randomized Controlled Trial. Gastroenterology, 2019, 157, 440-450.e8.	1.3	378
38	P832 EEN and CDED produce broadly similar taxonomic changes during the induction of remission, but many taxa rebound upon the transition from EEN back to free diet. Journal of Crohn's and Colitis, 2019, 13, S540-S540.	1.3	0
39	OP05 Crohnâ€™s disease exclusion diet is equally effective but better tolerated than exclusive enteral nutrition for induction of remission in mild-to-moderate active paediatric Crohnâ€™s disease: a prospective randomised controlled trial. Journal of Crohn's and Colitis, 2019, 13, S003-S003.	1.3	1
40	DOP42 Dietary therapies induce rapid response and remission in active paediatric Crohnâ€™s disease. Journal of Crohn's and Colitis, 2019, 13, S050-S050.	1.3	1
41	Infectious Complications Are Associated With Alterations in the Gut Microbiome in Pediatric Patients With Acute Lymphoblastic Leukemia. Frontiers in Cellular and Infection Microbiology, 2019, 9, 28.	3.9	48
42	P346 Small bowel permeability improves with nutritional therapy in mild-to-moderate active paediatric Crohnâ€™s disease. Journal of Crohn's and Colitis, 2019, 13, S275-S276.	1.3	0
43	Gamal Mahdi. BMJ, The, 2019, , l7017.	6.0	0
44	The Role of Succinate in the Regulation of Intestinal Inflammation. Nutrients, 2019, 11, 25.	4.1	183
45	Clinical disease activity and endoscopic severity correlate poorly in children newly diagnosed with Crohnâ€™s disease. Gastrointestinal Endoscopy, 2019, 89, 364-372.	1.0	28
46	Nutrition in Pediatric Inflammatory Bowel Disease. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 687-708.	1.8	121
47	Multi-omics differentially classify disease state and treatment outcome in pediatric Crohnâ€™s disease. Microbiome, 2018, 6, 13.	11.1	94
48	A17 LINEAR GROWTH IMPAIRMENT IN CANADIAN CHILDREN PRESENTING WITH NEW ONSET IBD: A MULTI-CENTRE INCEPTION COHORT STUDY. Journal of the Canadian Association of Gastroenterology, 2018, 1, 32-33.	0.3	0
49	A174 ASSESSMENT OF DISTRIBUTED EDUCATION ON GLUTEN-FREE DIET TO FAMILIES OF CHILDREN WITH NEWLY DIAGNOSED CELIAC DISEASE. Journal of the Canadian Association of Gastroenterology, 2018, 1, 258-258.	0.3	0
50	A129 THE ROLE OF BACTERIAL HTPG IN HOST-MICROBIOME INTERACTIONS IN CROHNâ€™S DISEASE. Journal of the Canadian Association of Gastroenterology, 2018, 1, 194-194.	0.3	0
51	Regulation of Antimicrobial Pathways by Endogenous Heat Shock Proteins in Gastrointestinal Disorders. Gastrointestinal Disorders, 2018, 1, 39-56.	0.8	6
52	The anaphylatoxin C3a primes model colonic epithelial cells for expression of inflammatory mediators through Gi±i. Molecular Immunology, 2018, 103, 125-132.	2.2	2
53	An Omental Lymphatic Malformation Mimicking Ascites in a 2â€Yearâ€Old Boy. Journal of Pediatric Gastroenterology and Nutrition, 2018, 67, e14-e15.	1.8	0
54	P430 Distinct faecal bile acid profiles are associated with sustained remission following exclusive enteral nutrition (EEN) induction therapy in paediatric Crohn's disease. Journal of Crohn's and Colitis, 2018, 12, S322-S323.	1.3	0

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55	Differences in adiposity and diet quality among individuals with inflammatory bowel disease in Eastern Canada. PLoS ONE, 2018, 13, e0200580.	2.5	14
56	IBD risk loci are enriched in multigenic regulatory modules encompassing putative causative genes. Nature Communications, 2018, 9, 2427.	12.8	159
57	Exclusive Enteral Nutrition Therapy in Paediatric Crohnâ€™s Disease Results in Long-term Avoidance of Corticosteroids: Results of a Propensity-score Matched Cohort Analysis. Journal of Crohn's and Colitis, 2017, 11, 1063-1070.	1.3	56
58	Fibre Intake is Associated with Microbiome Changes in Pediatric Crohn's Disease Patients Following Induction of Remission with Exclusive Enteral Nutrition (EEN). Gastroenterology, 2017, 152, S958.	1.3	0
59	Choice of Exclusive Enteral Nutrition (EEN) Induction Therapy in Pediatric Crohn's Disease is Associated with Increased USE of Small Bowel Imaging and Detection of Ileal Disease Extension. Gastroenterology, 2017, 152, S960.	1.3	0
60	DOP007 Crohn's disease exclusion diet and partial enteral nutrition (CDED+PEN) vs exclusive enteral nutrition (EEN). Microbiome changes of a randomized clinical trial (RCT) in pediatric CD: remission is associated with similar structural + functional profiles. Journal of Crohn's and Colitis, 2017, 11, S29-S29.	1.3	0
61	Crohnâ€™s Disease Exclusion Diet and Partial Enteral Nutrition (CDED+PEN) vs Exclusive Enteral Nutrition (EEN) - Microbiome Changes of a Randomized Clinical Trial (RCT) in Pediatric CD: Remission is Associated with Similar Structural and Functional Profiles. Gastroenterology, 2017, 152, S213.	1.3	5
62	Exclusive Enteral Nutrition Therapy in Pediatric Crohnâ€™s Disease Results in Long-Term Avoidance of Corticosteroids: Results of a Propensity Score-Matched Cohort Analysis. Gastroenterology, 2017, 152, S202-S203.	1.3	0
63	The Role of Carrageenan and Carboxymethylcellulose in the Development of Intestinal Inflammation. Frontiers in Pediatrics, 2017, 5, 96.	1.9	93
64	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.	1.9	10
65	P775 Fibre intake is associated with microbiome changesÂin pediatric Crohn's disease patients following remission induction with exclusive enteral nutrition. Journal of Crohn's and Colitis, 2017, 11, S477-S477.	1.3	1
66	The Impact of Exclusive Enteral Nutrition (EEN) on the Gut Microbiome in Crohnâ€™s Disease: A Review. Nutrients, 2017, 9, 0447.	4.1	84
67	Novel Strategies for Applied Metagenomics. Inflammatory Bowel Diseases, 2016, 22, 709-718.	1.9	25
68	Early Changes in Microbial Community Structure Are Associated with Sustained Remission After Nutritional Treatment of Pediatric CrohnÊ¼s Disease. Inflammatory Bowel Diseases, 2016, 22, 2853-2862.	1.9	69
69	Mo1773 Variation in the Treatment of New Onset Pediatric IBD Among Phenotypically Similar Patient Subgroups in Canada: A Cross-Sectional Analysis of the Canadian Children IBD Network Inception Cohort. Gastroenterology, 2016, 150, S772-S773.	1.3	0
70	A Method to Exploit the Structure of Genetic Ancestry Space to Enhance Case-Control Studies. American Journal of Human Genetics, 2016, 98, 857-868.	6.2	21
71	A protein-truncating R179X variant in RNF186 confers protection against ulcerative colitis. Nature Communications, 2016, 7, 12342.	12.8	50
72	The Gut Microbiome of Pediatric CrohnÊ¼s Disease Patients Differs from Healthy Controls in Genes That Can Influence the Balance Between a Healthy and Dysregulated Immune Response. Inflammatory Bowel Diseases, 2016, 22, 2607-2618.	1.9	33

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73	Inherited determinants of Crohn's disease and ulcerative colitis phenotypes: a genetic association study. Lancet, The, 2016, 387, 156-167.	13.7	607
74	P713. Clinical remission induced by exclusive enteral nutrition (EEN) in pediatric Crohn's disease is associated with microbiome metabolic changes toward altered xenobiotic biodegradation and metabolism. Journal of Crohn's and Colitis, 2015, 9, S438-S438.	1.3	0
75	Toward Enteral Nutrition in the Treatment of Pediatric Crohn Disease in Canada: A Workshop to Identify Barriers and Enablers. Canadian Journal of Gastroenterology and Hepatology, 2015, 29, 351-356.	1.9	41
76	Do Antimicrobial Peptides and Complement Collaborate in the Intestinal Mucosa?. Frontiers in Immunology, 2015, 6, 17.	4.8	50
77	P715. Assessment of community structure and predictive functional profiling of the mucosa-associated microbiome implicates alterations in benzoate metabolism in 'de novo' IBD after pouch-surgery and in treatment-naive pediatric IBD. Journal of Crohn's and Colitis, 2015, 9, S439-S439.	1.3	1
78	High-density mapping of the MHC identifies a shared role for HLA-DRB1*01:03 in inflammatory bowel diseases and heterozygous advantage in ulcerative colitis. Nature Genetics, 2015, 47, 172-179.	21.4	280
79	Paneth cell marker CD24 in NOD2 knockout organoids and in inflammatory bowel disease (IBD). Gut, 2015, 64, 353-354.	12.1	17
80	Association analyses identify 38 susceptibility loci for inflammatory bowel disease and highlight shared genetic risk across populations. Nature Genetics, 2015, 47, 979-986.	21.4	1,965
81	323 Steroids No More! Exclusive Enteral Nutrition Therapy in Pediatric Patients With Crohn's Disease Results in Long-Term Avoidance of Corticosteroid Therapy. Gastroenterology, 2015, 148, S-72.	1.3	2
82	Serum C-reactive Protein and CRP Genotype in Pediatric Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2015, 21, 596-605.	1.9	38
83	Estimation and partitioning of (co)heritability of inflammatory bowel disease from GWAS and immunochip data. Human Molecular Genetics, 2014, 23, 4710-4720.	2.9	110
84	Revisiting Infant Gastroesophageal Reflux Disease Guidelines. Journal of Pediatric Gastroenterology and Nutrition, 2014, 59, e30.	1.8	0
85	The Complement System in Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2014, 20, 1628-1637.	1.9	41
86	Advances in IBD genetics. Nature Reviews Gastroenterology and Hepatology, 2014, 11, 372-385.	17.8	114
87	P-055: The natural history of pediatric IBD according to the Paris classification. Journal of Crohn's and Colitis, 2014, 8, S413.	1.3	0
88	P-080: Paris location does not influence the clinical efficacy of exclusive enteral nutrition therapy in pediatric patients with Crohnâ€™s disease: 20 years single centre experience. Journal of Crohn's and Colitis, 2014, 8, S423.	1.3	0
89	O-09: Differences in adults and pediatrics, does it matter?. Journal of Crohn's and Colitis, 2014, 8, S399.	1.3	0
90	Hypothesis-free analysis of ATG16L1 demonstrates gene-wide extent of association with Crohn's disease susceptibility: Table 1. Gut, 2013, 62, 331-333.	12.1	8

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91	Haplotype-Tagging Analysis of Common Variants of the IL23R Gene Demonstrates Gene-wide Extent of Association with IBD. Inflammatory Bowel Diseases, 2013, 19, E79-E80.	1.9	2
92	OC-010â€...Detailed analysis of ATG16L1 demonstrates gene-wide extent of association with crohn's disease susceptibility. Gut, 2012, 61, A4.2-A4.	12.1	1
93	PTU-092â€...Crohn's disease associated NOD2 variants show differential activation of NF-Îºb in response to auto-signalling and muramyl dipeptide. Gut, 2012, 61, A221.2-A222.	12.1	0
94	Hostâ€"microbe interactions have shaped the genetic architecture of inflammatory bowel disease. Nature, 2012, 491, 119-124.	27.8	4,038
95	Rising incidence of pediatric inflammatory bowel disease in Scotland*. Inflammatory Bowel Diseases, 2012, 18, 999-1005.	1.9	208
96	Single Nucleotide Polymorphisms That Increase Expression of the Guanosine Triphosphatase RAC1 Are Associated With Ulcerative Colitis. Gastroenterology, 2011, 141, 633-641.	1.3	67
97	Genetic Profiling in Inflammatory Bowel Disease: From Association to Bedside. Gastroenterology, 2011, 141, 1566-1571.e1.	1.3	14
98	Phenotypic Evolution of Pediatric Inflammatory Bowel Disease Using the New Paris Classification. Gastroenterology, 2011, 140, S-90-S-91.	1.3	2
99	Patient-driven learning and symptom monitoring using handheld technology: A new perspective on education and counseling in the multidisciplinary Pediatric Inflammatory Bowel Disease Team. Inflammatory Bowel Diseases, 2011, 17, S6-S7.	1.9	0
100	Evolution of the phenotypic characteristics of pediatric Inflammatory Bowel Disease using the Paris classification. Inflammatory Bowel Diseases, 2011, 17, S55-S56.	1.9	0
101	Inducible t cell costimulator ligand (ICOSLG) influences crohn's disease susceptibility in the scottish paediatric ibd population. Gut, 2011, 60, A149-A149.	12.1	0
102	Genetics of childhood-onset inflammatory bowel disease. Inflammatory Bowel Diseases, 2011, 17, 346-361.	1.9	63
103	Epidemiology of pediatric inflammatory bowel disease: A systematic review of international trends. Inflammatory Bowel Diseases, 2011, 17, 423-439.	1.9	779
104	Function of the intestinal epithelium and its dysregulation in inflammatory bowel disease. Inflammatory Bowel Diseases, 2011, 17, 382-395.	1.9	102
105	Variation in ICOSLG influences Crohn's disease susceptibility. Gut, 2011, 60, 1444-1444.	12.1	6
106	Variations in the gene encoding C reactive protein suggest that CRP is a candidate susceptibility gene for inflammatory bowel disease in the Scottish paediatric population. Gut, 2011, 60, A64-A64.	12.1	0
107	Pediatric Inflammatory Bowel Disease in the Emergency Department. Clinical Pediatric Emergency Medicine, 2010, 11, 189-197.	0.4	0
108	Detailed Haplotype-Tagging Study of Germline Variation of MUC19 in Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2010, 16, 557-558.	1.9	8

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109	Comparative genetic analysis of inflammatory bowel disease and type 1 diabetes implicates multiple loci with opposite effects. Human Molecular Genetics, 2010, 19, 2059-2067.	2.9	157
110	Germline variants of IRGM in childhood-onset Crohn's disease. Gut, 2009, 58, 610-611.	12.1	10
111	Fecal calprotectin complements routine laboratory investigations in diagnosing childhood inflammatory bowel disease. Inflammatory Bowel Diseases, 2009, 15, 756-759.	1.9	54
112	Filaggrin loss-of-function variants are associated with atopic comorbidity in pediatric inflammatory bowel disease. Inflammatory Bowel Diseases, 2009, 15, 1492-1498.	1.9	22
113	Common variants at five new loci associated with early-onset inflammatory bowel disease. Nature Genetics, 2009, 41, 1335-1340.	21.4	459
114	The Genetics of Crohn's Disease. Annual Review of Genomics and Human Genetics, 2009, 10, 89-116.	6.2	223
115	Diverse Genome-wide Association Studies Associate the IL12/IL23 Pathway with Crohn Disease. American Journal of Human Genetics, 2009, 84, 399-405.	6.2	246
116	Autophagy: from basic science to clinical application. Mucosal Immunology, 2009, 2, 315-330.	6.0	38
117	Autophagy gene ATG16L1 influences susceptibility and disease location but not childhood-onset in CrohnÊ¼s disease in Northern Europe. Inflammatory Bowel Diseases, 2008, 14, 338-346.	1.9	52
118	Detailed assessment of NOD2/CARD15 exonic variation in inflammatory bowel disease in Scotland: implications for disease pathogenesis. Genes and Immunity, 2008, 9, 556-560.	4.1	5
119	S1152 Childhood Onset Inflammatory Bowel Disease Has a More Extensive Disease Phenotype in Comparison to Adult Onset IBD Using the Montreal Classification. Gastroenterology, 2008, 134, A-189.	1.3	1
120	Definition of Phenotypic Characteristics of Childhood-Onset Inflammatory Bowel Disease. Gastroenterology, 2008, 135, 1114-1122.	1.3	784
121	The Genetics of Inflammatory Bowel Disease. American Journal of Gastroenterology, 2007, 102, 2820-2831.	0.4	77
122	IL23R Arg381Gln is associated with childhood onset inflammatory bowel disease in Scotland. Gut, 2007, 56, 1173-1174.	12.1	81
123	Investigation of NOD1/CARD4 variation in inflammatory bowel disease using a haplotype-tagging strategy. Human Molecular Genetics, 2007, 16, 2175-2186.	2.9	29
124	Genetics of the innate immune response in inflammatory bowel disease. Inflammatory Bowel Diseases, 2007, 13, 338-355.	1.9	71
125	Contribution of the NOD1/CARD4 insertion/deletion polymorphism +32656 to inflammatory bowel disease in Northern Europe#. Inflammatory Bowel Diseases, 2007, 13, 882-889.	1.9	29
126	Contribution of the Complex NOD1/CARD4 Insertion/Deletion Polymorphism +32656 to IBD in Scottish Children: Effects on Susceptibility, Phenotype and Interaction with NOD2/CARD15. Journal of Pediatric Gastroenterology and Nutrition, 2006, 43, S11.	1.8	1

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127	Streptococcus A in paediatric accident and emergency: are rapid streptococcal tests and clinical examination of any help?. Emergency Medicine Journal, 2006, 23, 32-34.	1.0	36
128	SEVERE FEEDING DISORDERS IN YOUNG CHILDREN : RELATIONSHIP TO PRENATAL GROWTH AND GESTATIONAL AGE. Journal of Pediatric Gastroenterology and Nutrition, 1999, 28, 566.	1.8	0