# Miles Parkes

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 150 papers | 43,837 citations | 15504 65 h-index | 11052 137 g-index |
| 159 all docs | 159 docs citations | 159 times ranked | 48496 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Genome-wide association study of 14,000 cases of seven common diseases and 3,000 shared controls. Nature, 2007, 447, 661-678. | 27.8 | 8,895 |
| 2 | Hostâ€"microbe interactions have shaped the genetic architecture of inflammatory bowel disease. Nature, 2012, 491, 119-124. | 27.8 | 4,038 |
| 3 | Genome-wide association defines more than 30 distinct susceptibility loci for Crohn's disease. Nature Genetics, 2008, 40, 955-962. | 21.4 | 2,422 |
| 4 | Genome-wide meta-analysis increases to 71 the number of confirmed Crohn's disease susceptibility loci. Nature Genetics, 2010, 42, 1118-1125. | 21.4 | 2,284 |
| 5 | Guidelines for the use and interpretation of assays for monitoring autophagy in higher eukaryotes. Autophagy, 2008, 4, 151-175. | 9.1 | 2,064 |
| 6 | 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 |
| 7 | British Society of Gastroenterology consensus guidelines on the management of inflammatory bowel disease in adults. Gut, 2019, 68, s1-s106. | 12.1 | 1,353 |
| 8 | Association scan of 14,500 nonsynonymous SNPs in four diseases identifies autoimmunity variants. Nature Genetics, 2007, 39, 1329-1337. | 21.4 | 1,298 |
| 9 | Meta-analysis identifies 29 additional ulcerative colitis risk loci, increasing the number of confirmed associations to 47. Nature Genetics, 2011, 43, 246-252. | 21.4 | 1,201 |
| 10 | Sequence variants in the autophagy gene IRGM and multiple other replicating loci contribute to Crohn's disease susceptibility. Nature Genetics, 2007, 39, 830-832. | 21.4 | 1,063 |
| 11 | Disease-Specific Alterations in the Enteric Virome in Inflammatory Bowel Disease. Cell, 2015, 160, 447-460. | 28.9 | 1,036 |
| 12 | Genome-wide association study implicates immune activation of multiple integrin genes in inflammatory bowel disease. Nature Genetics, 2017, 49, 256-261. | 21.4 | 943 |
| 13 | Genome-wide association study of CNVs in 16,000 cases of eight common diseases and 3,000 shared controls. Nature, 2010, 464, 713-720. | 27.8 | 737 |
| 14 | Deep resequencing of GWAS loci identifies independent rare variants associated with inflammatory bowel disease. Nature Genetics, 2011, 43, 1066-1073. | 21.4 | 698 |
| 15 | Two stage genomeâ€"wide search in inflammatory bowel disease provides evidence for susceptibility loci on chromosomes 3, 7 and 12. Nature Genetics, 1996, 14, 199-202. | 21.4 | 682 |
| 16 | Analysis of five chronic inflammatory diseases identifies 27 new associations and highlights disease-specific patterns at shared loci. Nature Genetics, 2016, 48, 510-518. | 21.4 | 617 |
| 17 | Inherited determinants of Crohn's disease and ulcerative colitis phenotypes: a genetic association study. Lancet, The, 2016, 387, 156-167. | 13.7 | 607 |
| 18 | Meta-analysis and imputation refines the association of 15q25 with smoking quantity. Nature Genetics, 2010, 42, 436-440. | 21.4 | 581 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | New IBD genetics: common pathways with other diseases. Gut, 2011, 60, 1739-1753. | 12.1 | 504 |
| 20 | Genome-wide association study of ulcerative colitis identifies three new susceptibility loci, including the HNF4A region. Nature Genetics, 2009, 41, 1330-1334. | 21.4 | 483 |
| 21 | Fine-mapping inflammatory bowel disease loci to single-variant resolution. Nature, 2017, 547, 173-178. | 27.8 | 473 |
| 22 | Bayesian refinement of association signals for 14 loci in 3 common diseases. Nature Genetics, 2012, 44, 1294-1301. | 21.4 | 469 |
| 23 | Common variants at five new loci associated with early-onset inflammatory bowel disease. Nature Genetics, 2009, 41, 1335-1340. | 21.4 | 459 |
| 24 | Genetic insights into common pathways and complex relationships among immune-mediated diseases. Nature Reviews Genetics, 2013, 14, 661-673. | 16.3 | 459 |
| 25 | Proteins Encoded in Genomic Regions Associated with Immune-Mediated Disease Physically Interact and Suggest Underlying Biology. PLoS Genetics, 2011, 7, e1001273. | 3.5 | 450 |
| 26 | Predictors of anti-TNF treatment failure in anti-TNF-naive patients with active luminal Crohn's disease: a prospective, multicentre, cohort study. The Lancet Gastroenterology and Hepatology, 2019, 4, 341-353. | 8.1 | 431 |
| 27 | Genetic determinants of ulcerative colitis include the ECM1 locus and five loci implicated in Crohn's disease. Nature Genetics, 2008, 40, 710-712. | 21.4 | 403 |
| 28 | 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 |
| 29 | Gene expression profiling of CD8+ T cells predicts prognosis in patients with Crohn disease and ulcerative colitis. Journal of Clinical Investigation, 2011, 121, 4170-4179. | 8.2 | 268 |
| 30 | Genome-wide association study identifies distinct genetic contributions to prognosis and susceptibility in Crohn's disease. Nature Genetics, 2017, 49, 262-268. | 21.4 | 250 |
| 31 | Prevalence of CARD15/NOD2 Mutations in Caucasian Healthy People. American Journal of Gastroenterology, 2007, 102, 1259-1267. | 0.4 | 249 |
| 32 | HLA-DQA1*05 Carriage Associated With Development of Anti-Drug Antibodies to Infliximab and Adalimumab in Patients With Crohnâ€™s Disease. Gastroenterology, 2020, 158, 189-199. | 1.3 | 249 |
| 33 | British Society of Gastroenterology guidance for management of inflammatory bowel disease during the COVID-19 pandemic. Gut, 2020, 69, 984-990. | 12.1 | 232 |
| 34 | Human SNP Links Differential Outcomes in Inflammatory and Infectious Disease to a FOXO3-Regulated Pathway. Cell, 2013, 155, 57-69. | 28.9 | 200 |
| 35 | Investigation of Crohn's Disease Risk Loci in Ulcerative Colitis Further Defines Their Molecular Relationship. Gastroenterology, 2009, 136, 523-529.e3. | 1.3 | 198 |
| 36 | Deep Resequencing of GWAS Loci Identifies Rare Variants in CARD9, IL23R and RNF186 That Are Associated with Ulcerative Colitis. PLoS Genetics, 2013, 9, e1003723. | 3.5 | 185 |

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|---|---|---|---|
| 37 | Negligible impact of rare autoimmune-locus coding-region variants on missing heritability. Nature, 2013, 498, 232-235. | 27.8 | 184 |
| 38 | IL23R Variation Determines Susceptibility But Not Disease Phenotype in Inflammatory Bowel Disease. Gastroenterology, 2007, 132, 1657-1664. | 1.3 | 170 |
| 39 | HLA-DQA1â€"HLA-DRB1 variants confer susceptibility to pancreatitis induced by thiopurine immunosuppressants. Nature Genetics, 2014, 46, 1131-1134. | 21.4 | 165 |
| 40 | Exploring the genetic architecture of inflammatory bowel disease by whole-genome sequencing identifies association at ADCY7. Nature Genetics, 2017, 49, 186-192. | 21.4 | 153 |
| 41 | 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 |
| 42 | Defective ATG16L1-mediated removal of IRE1Î± drives Crohnâ€™s diseaseâ€"like ileitis. Journal of Experimental Medicine, 2017, 214, 401-422. | 8.5 | 141 |
| 43 | Anti-commensal IgG Drives Intestinal Inflammation and Type 17 Immunity in Ulcerative Colitis. Immunity, 2019, 50, 1099-1114.e10. | 14.3 | 139 |
| 44 | Mucosal genome-wide methylation changes in inflammatory bowel disease. Inflammatory Bowel Diseases, 2012, 18, 2128-2137. | 1.9 | 135 |
| 45 | Genome-wide Association Scanning Highlights Two Autophagy Genes,ATG16L1andIRGM, as Being Significantly Associated with Crohnâ€™s Disease. Autophagy, 2007, 3, 649-651. | 9.1 | 132 |
| 46 | A blood-based prognostic biomarker in IBD. Gut, 2019, 68, 1386-1395. | 12.1 | 132 |
| 47 | Mobilisation of enterocyte fat stores by oral glucose in humans. Gut, 2003, 52, 834-839. | 12.1 | 131 |
| 48 | Association of Genetic Variants in NUDT15 With Thiopurine-Induced Myelosuppression in Patients With Inflammatory Bowel Disease. JAMA - Journal of the American Medical Association, 2019, 321, 773. | 7.4 | 129 |
| 49 | Somatic Evolution in Non-neoplastic IBD-Affected Colon. Cell, 2020, 182, 672-684.e11. | 28.9 | 122 |
| 50 | Use of sirolimus (rapamycin) to treat refractory Crohn's disease. Gut, 2008, 57, 1294-1296. | 12.1 | 118 |
| 51 | Cytokine gene polymorphisms in inflammatory bowel disease.. Gut, 1996, 39, 705-710. | 12.1 | 112 |
| 52 | SARS-CoV-2 vaccination for patients with inflammatory bowel disease: a British Society of Gastroenterology Inflammatory Bowel Disease section and IBD Clinical Research Group position statement. The Lancet Gastroenterology and Hepatology, 2021, 6, 218-224. | 8.1 | 111 |
| 53 | Systematic review: the use of mesalazine in inflammatory bowel disease. Alimentary Pharmacology and Therapeutics, 2006, 23, 841-855. | 3.7 | 106 |
| 54 | COVID-19 vaccine-induced antibody responses in immunosuppressed patients with inflammatory bowel disease (VIP): a multicentre, prospective, case-control study. The Lancet Gastroenterology and Hepatology, 2022, 7, 342-352. | 8.1 | 100 |

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|---|---|---|---|
| 55 | Genome-wide analysis of 53,400 people with irritable bowel syndrome highlights shared genetic pathways with mood and anxiety disorders. Nature Genetics, 2021, 53, 1543-1552. | 21.4 | 96 |
| 56 | Crohn disease: A current perspective on genetics, autophagy and immunity. Autophagy, 2011, 7, 355-374. | 9.1 | 94 |
| 57 | Evidence for association of OCTN genes and IBD5 with ulcerative colitis. Gut, 2006, 55, 809-814. | 12.1 | 90 |
| 58 | Relapse after withdrawal from antiâ€‹<scp>TNF</scp> therapy for inflammatory bowel disease: an observational study, plus systematic review and metaâ€analysis. Alimentary Pharmacology and Therapeutics, 2016, 43, 910-923. | 3.7 | 87 |
| 59 | The IBD2 Locus Shows Linkage Heterogeneity between Ulcerative Colitis and Crohn Disease. American Journal of Human Genetics, 2000, 67, 1605-1610. | 6.2 | 85 |
| 60 | Clinical Features and HLA Association of 5-Aminosalicylate (5-ASA)-induced Nephrotoxicity in Inflammatory Bowel Disease. Journal of Crohn's and Colitis, 2016, 10, 149-158. | 1.3 | 85 |
| 61 | Human keratin 8 mutations that disturb filament assembly observed in inflammatory bowel disease patients. Journal of Cell Science, 2004, 117, 1989-1999. | 2.0 | 84 |
| 62 | Association of ulcerative colitis with rare VNTR alleles of the human intestinal mucin gene, MUC3. Human Molecular Genetics, 1999, 8, 307-311. | 2.9 | 74 |
| 63 | Contribution of TNFSF15 gene variants to CrohnÊ¼s disease susceptibility confirmed in UK population. Inflammatory Bowel Diseases, 2008, 14, 733-737. | 1.9 | 74 |
| 64 | Susceptibility loci in inflammatory bowel disease. Lancet, The, 1996, 348, 1588. | 13.7 | 72 |
| 65 | NOX1 loss-of-function genetic variants in patients with inflammatory bowel disease. Mucosal Immunology, 2018, 11, 562-574. | 6.0 | 71 |
| 66 | Analysis of Germline GLI1 Variation Implicates Hedgehog Signalling in the Regulation of Intestinal Inflammatory Pathways. PLoS Medicine, 2008, 5, e239. | 8.4 | 63 |
| 67 | Two microbiota subtypes identified in irritable bowel syndrome with distinct responses to the low FODMAP diet. Gut, 2022, 71, 1821-1830. | 12.1 | 63 |
| 68 | Pooled Sequencing of 531 Genes in Inflammatory Bowel Disease Identifies an Associated Rare Variant in BTNL2 and Implicates Other Immune Related Genes. PLoS Genetics, 2015, 11, e1004955. | 3.5 | 59 |
| 69 | Genetic association between NLRP3 variants and CrohnÊ¼s disease does not replicate in a large UK panel. Inflammatory Bowel Diseases, 2011, 17, 1387-1391. | 1.9 | 56 |
| 70 | Thiopurine withdrawal during sustained clinical remission in inflammatory bowel disease: relapse and recapture rates, with predictive factors in 237 patients. Alimentary Pharmacology and Therapeutics, 2014, 40, 1313-1323. | 3.7 | 55 |
| 71 | PRedicting Outcomes For Crohnâ€™s dIsease using a moLecular biomarkEr (PROFILE): protocol for a multicentre, randomised, biomarker-stratified trial. BMJ Open, 2018, 8, e026767. | 1.9 | 55 |
| 72 | Personalised medicine in Crohn's disease. The Lancet Gastroenterology and Hepatology, 2020, 5, 80-92. | 8.1 | 55 |

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|---|---|---|---|
| 73 | Contribution of the IL-2 and IL-10 genes to inflammatory bowel disease (IBD) susceptibility. Clinical and Experimental Immunology, 1998, 113, 28-32. | 2.6 | 54 |
| 74 | Infliximab and adalimumab drug levels in Crohn's disease: contrasting associations with disease activity and influencing factors. Alimentary Pharmacology and Therapeutics, 2017, 46, 150-161. | 3.7 | 53 |
| 75 | Genetics of inflammatory bowel disease: clues to pathogenesis. British Medical Bulletin, 2008, 87, 17-30. | 6.9 | 51 |
| 76 | Genetics of Inflammatory Bowel Disease. Clinical Science, 1998, 94, 473-478. | 4.3 | 50 |
| 77 | Gender-stratified analysis of DLG5 R30Q in 4707 patients with Crohn disease and 4973 controls from 12 Caucasian cohorts. Journal of Medical Genetics, 2007, 45, 36-42. | 3.2 | 47 |
| 78 | Evidence for inflammatory bowel disease of a susceptibility locus on the X chromosome. Gastroenterology, 2001, 120, 834-840. | 1.3 | 46 |
| 79 | Rare and functional SIAE variants are not associated with autoimmune disease risk in up to 66,924 individuals of European ancestry. Nature Genetics, 2012, 44, 3-5. | 21.4 | 44 |
| 80 | Dynamic immunoglobulin responses to gut bacteria during inflammatory bowel disease. Gut Microbes, 2020, 11, 405-420. | 9.8 | 44 |
| 81 | Evidence from Genetics for a Role of Autophagy and Innate Immunity in IBD Pathogenesis. Digestive Diseases, 2012, 30, 330-333. | 1.9 | 42 |
| 82 | Genome-wide association studies and Crohn's disease. Briefings in Functional Genomics, 2011, 10, 71-76. | 2.7 | 41 |
| 83 | Thiopurine monotherapy is effective in ulcerative colitis but significantly less so in Crohnâ€™s disease: long-term outcomes for 11â€‰928 patients in the UK inflammatory bowel disease bioresource. Gut, 2021, 70, 677-686. | 12.1 | 41 |
| 84 | The Impact of NOD2 Variants on Fecal Microbiota in Crohnâ€™s Disease and Controls Without Gastrointestinal Disease. Inflammatory Bowel Diseases, 2018, 24, 583-592. | 1.9 | 40 |
| 85 | Genetic variants in TNF-Î± but not DLG5 are associated with inflammatory bowel disease in a large United Kingdom cohort. Inflammatory Bowel Diseases, 2006, 12, 178-184. | 1.9 | 39 |
| 86 | Somatic mosaicism and common genetic variation contribute to the risk of very-early-onset inflammatory bowel disease. Nature Communications, 2020, 11, 995. | 12.8 | 37 |
| 87 | How Do We Predict a Patientâ€™s Disease Course and Whether They Will Respond to Specific Treatments?. Gastroenterology, 2022, 162, 1383-1395. | 1.3 | 31 |
| 88 | Analysis of the BTNL2 truncating splice site mutation in tuberculosis, leprosy and Crohn's disease. Tissue Antigens, 2007, 69, 236-241. | 1.0 | 30 |
| 89 | A randomized, doubleâ€blind, placeboâ€controlled trial of lenalidomide in the treatment of moderately severe active Crohnâ€™s disease. Alimentary Pharmacology and Therapeutics, 2007, 26, 421-430. | 3.7 | 30 |
| 90 | Generation of primary human intestinal T cell transcriptomes reveals differential expression at genetic risk loci for immune-mediated disease. Gut, 2015, 64, 250-259. | 12.1 | 30 |

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|---|---|---|---|
| 91 | Intestinal APCs of the endogenous nanomineral pathway fail to express PD-L1 in Crohnâ€™s disease. Scientific Reports, 2016, 6, 26747. | 3.3 | 30 |
| 92 | Complex insertion/deletion polymorphism in NOD1 (CARD4) is not associated with inflammatory bowel disease susceptibility in East Anglia panel. Inflammatory Bowel Diseases, 2006, 12, 967-971. | 1.9 | 27 |
| 93 | Immuno-inhibitory PD-L1 can be induced by a Peptidoglycan/NOD2 mediated pathway in primary monocytic cells and is deficient in Crohn's patients with homozygous NOD2 mutations.. Clinical Immunology, 2012, 143, 162-169. | 3.2 | 27 |
| 94 | The Genetics Universe of Crohnâ€™s Disease and Ulcerative Colitis. Digestive Diseases, 2012, 30, 78-81. | 1.9 | 25 |
| 95 | IBD BioResource: an open-access platform of 25â€‰000 patients to accelerate research in Crohnâ€™s and Colitis. Gut, 2019, 68, 1537-1540. | 12.1 | 25 |
| 96 | Trial summary and protocol for a phase II randomised placebo-controlled double-blinded trial of Interleukin 1 blockade in Acute Severe Colitis: the IASO trial. BMJ Open, 2019, 9, e023765. | 1.9 | 25 |
| 97 | Exclusion of Linkage of CrohnÊ¼s Disease to Previously Reported Regions on Chromosomes 12, 7, and 3 in the Belgian Population Indicates Genetic Heterogeneity. Inflammatory Bowel Diseases, 2000, 6, 165-170. | 1.9 | 24 |
| 98 | DNA Methylation Analysis in the Intestinal Epitheliumâ€"Effect of Cell Separation on Gene Expression and Methylation Profile. PLoS ONE, 2013, 8, e55636. | 2.5 | 24 |
| 99 | Common pathways in Crohn's disease and other inflammatory diseases revealed by genomics. Gut, 2007, 56, 1489-1492. | 12.1 | 22 |
| 100 | The Impact of NOD2 Genetic Variants on the Gut Mycobiota in Crohnâ€™s Disease Patients in Remission and in Individuals Without Gastrointestinal Inflammation. Journal of Crohn's and Colitis, 2021, 15, 800-812. | 1.3 | 22 |
| 101 | The use of Cyclosporin A in acute steroid-refractory ulcerative colitis: Long term outcomes. Journal of Crohn's and Colitis, 2011, 5, 91-94. | 1.3 | 21 |
| 102 | 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 |
| 103 | Ulcerative colitis and Crohn's disease: molecular genetics and clinical implications. Expert Reviews in Molecular Medicine, 2001, 3, 1-18. | 3.9 | 20 |
| 104 | Predicting the Individual Risk of Acute Severe Colitis at Diagnosis. Journal of Crohn's and Colitis, 2017, 11, jjw159. | 1.3 | 19 |
| 105 | Autologous stem cell transplantation in refractory Crohnâ€™s disease â€" low intensity therapy evaluation (ASTIClite): study protocols for a multicentre, randomised controlled trial and observational follow up study. BMC Gastroenterology, 2019, 19, 82. | 2.0 | 17 |
| 106 | GWAS of stool frequency provides insights into gastrointestinal motility and irritable bowel syndrome. Cell Genomics, 2021, 1, 100069. | 6.5 | 15 |
| 107 | Genome-wide association scans identify multiple confirmed susceptibility loci for CrohnÊ¼s disease: Lessons for study design. Inflammatory Bowel Diseases, 2007, 13, 1554-1560. | 1.9 | 14 |
| 108 | Genome-wide rare copy number variation screening in ulcerative colitis identifies potential susceptibility loci. BMC Medical Genetics, 2016, 17, 26. | 2.1 | 14 |

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|---|---|---|---|
| 109 | The management of severe Crohnâ€™s disease. Alimentary Pharmacology and Therapeutics, 2001, 15, 563-573. | 3.7 | 13 |
| 110 | Clinical Trials [and Tribulations]: The Immediate Effects of COVID-19 on IBD Clinical Research Activity in the UK. Journal of Crohn's and Colitis, 2020, 14, 1769-1776. | 1.3 | 13 |
| 111 | Effectiveness and safety of vedolizumab in inflammatory bowel disease patients aged 60 and over: an observational multicenter UK experience. Annals of Gastroenterology, 2020, 33, 170-177. | 0.6 | 13 |
| 112 | Patients with perianal Crohn's fistulas experience delays in accessing antiâ€<scp>TNF</scp> therapy due to slow recognition, diagnosis and integration of specialist services: lessons learned from three referral centres. Colorectal Disease, 2018, 20, 797-803. | 1.4 | 11 |
| 113 | Mitochondrial neurogastrointestinal encephalopathy: a clinicopathological mimic of Crohnâ€™s disease. BMC Gastroenterology, 2019, 19, 11. | 2.0 | 10 |
| 114 | Randomized Trial of Ciprofloxacin Doxycycline and Hydroxychloroquine Versus Budesonide in Active Crohnâ€™s Disease. Digestive Diseases and Sciences, 2021, 66, 2700-2711. | 2.3 | 10 |
| 115 | Genetics of Inflammatory Bowel Disease. A Personal View on Progress and Prospects. Digestive Diseases, 1998, 16, 370-374. | 1.9 | 9 |
| 116 | A Comparison of Outcomes for Adults and Children Undergoing Resection for Inflammatory Bowel Disease: Is There a Difference?. ISRN Gastroenterology, 2014, 2014, 1-4. | 1.5 | 9 |
| 117 | A systems genomics approach to uncover patient-specific pathogenic pathways and proteins in ulcerative colitis. Nature Communications, 2022, 13, 2299. | 12.8 | 9 |
| 118 | Symptom classification in irritable bowel syndrome as a guide to treatment. Scandinavian Journal of Gastroenterology, 2009, 44, 796-803. | 1.5 | 8 |
| 119 | Acetarsol Suppositories: Effective Treatment for Refractory Proctitis in a Cohort of Patients with Inflammatory Bowel Disease. Digestive Diseases and Sciences, 2018, 63, 1011-1015. | 2.3 | 8 |
| 120 | Moving towards more patient-centred clinical trials in IBD. Nature Reviews Gastroenterology and Hepatology, 2021, 18, 673-674. | 17.8 | 8 |
| 121 | Mapping susceptibility loci in inflammatory bowel disease: why and how?. Trends in Molecular Medicine, 1997, 3, 546-553. | 2.6 | 7 |
| 122 | Ulcerative colitis is more strongly linked to chromosome 12 than Crohn's disease Reply. Gut, 2001, 49, 311-312. | 12.1 | 5 |
| 123 | A Crohnâ€™s Disease-associated IL2RA Enhancer Variant Determines the Balance of T Cell Immunity by Regulating Responsiveness to IL-2 Signalling. Journal of Crohn's and Colitis, 2021, 15, 2054-2065. | 1.3 | 5 |
| 124 | Single-cell genomics for resolution of conserved bacterial genes and mobile genetic elements of the human intestinal microbiota using flow cytometry. Gut Microbes, 2022, 14, 2029673. | 9.8 | 5 |
| 125 | Molecular genetics of Crohn's disease: recent advances. The European Journal of Surgery, 2003, 164, 887-891. | 0.9 | 3 |
| 126 | The genetics of inflammatory bowel disease. British Journal of Hospital Medicine, 2003, 64, 599-602. | 0.2 | 3 |

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|---|---|---|---|
| 127 | Diverticular disease: picking pockets and population biobanks. Gut, 2019, 68, 769-770. | 12.1 | 3 |
| 128 | Rectovaginal Fistula in Crohn's Disease: When and How to Operate?. Clinics in Colon and Rectal Surgery, 2022, 35, 010-020. | 1.1 | 3 |
| 129 | Establishment of a validated central reading system for ileocolonoscopy in an academic setting. Gut, 2022, 71, 661-664. | 12.1 | 3 |
| 130 | A rare cause of duodenal stricture. BMJ Case Reports, 2011, 2011, bcr1020103379-bcr1020103379. | 0.5 | 2 |
| 131 | Microscopic colitis. Medicine, 2007, 35, 290-291. | 0.4 | 1 |
| 132 | Microscopic colitis. Medicine, 2011, 39, 237-238. | 0.4 | 1 |
| 133 | Personalised medicine and genetic prediction â€“ are we there yet?. Clinical Medicine, 2013, 13, s62-s64. | 1.9 | 1 |
| 134 | â€˜High definitionâ€™: not all it appears: TableÂ1. Gut, 2014, 63, 863.1-864. | 12.1 | 1 |
| 135 | Microscopic colitis. Medicine, 2019, 47, 388-390. | 0.4 | 1 |
| 136 | Two-Stage Genome-Wide Search in Inflammatory Bowel Disease: Strong Evidence for Susceptibility LOCI on Chromosomes 3, 7 and 12. Clinical Science, 1997, 93, 18P-19P. | 0.0 | 0 |
| 137 | Geneticsâ€” Clinical and Therapeutic Applications. , 0, , 85-88. | | 0 |
| 138 | Microscopic colitis. Medicine, 2015, 43, 291-292. | 0.4 | 0 |
| 139 | PWE-044â€...The IBD bioresource: progressing from genetics to function and clinical translation in CD & UC. , 2018, , . | | 0 |
| 140 | On the threshold of personalized medicine in inflammatory bowel disease: Next generation genetic predictors. Journal of Gastroenterology and Hepatology (Australia), 2018, 33, 5-6. | 2.8 | 0 |
| 141 | Debate session: So what causes inflammatory bowel disease? It's all in the genes. Journal of Gastroenterology and Hepatology (Australia), 2018, 33, 23-23. | 2.8 | 0 |
| 142 | Selectively targeting the gut in inflammatory bowel disease: Targeting integrins. Journal of Gastroenterology and Hepatology (Australia), 2018, 33, 26-26. | 2.8 | 0 |
| 143 | Genetic and Genomic Markers for Prognostication. , 2019, , 323-331. | | 0 |
| 144 | The Inflammatory Bowel Disease (IBD) BioResource: an open-access platform of over 25,000 patients to accelerate research in Crohn's and Colitis. Proceedings of the Nutrition Society, 2020, 79, . | 1.0 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | P100â€…Outcomes of a clinical psychology intervention in a UK IBD service. , 2021, , . | | 0 |
| 146 | P156â€…The inflammatory bowel disease (IBD) bioresource: focus on the inception cohort. , 2021, , . | | 0 |
| 147 | Enhanced neoplasia detection in chronic ulcerative colitis: the ENDCaP-C diagnostic accuracy study. Efficacy and Mechanism Evaluation, 2021, 8, 1-88. | 0.7 | 0 |
| 148 | The Genetics of Crohnâ€™s Disease. , 2013, , 99-118. | | 0 |
| 149 | IBD Genomic Risk Loci and Overlap with Other Inflammatory Diseases. , 2019, , 91-115. | | 0 |
| 150 | IDDF2020-ABS-0183â€…PROFILE trial: predicting outcomes for Crohnâ€™s disease using a molecular biomarker. , 2020, , . | | 0 |