

Mohammed Nabil Nabil Quraishi

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

3,201
citations

516215

16
h-index

360668

35
g-index

41
all docs

41
docs citations

41
times ranked

5703
citing authors

#	ARTICLE	IF	CITATIONS
1	The gut microbiota and host health: a new clinical frontier. <i>Gut</i> , 2016, 65, 330-339.	6.1	1,719
2	Systematic review with meta-analysis: the efficacy of faecal microbiota transplantation for the treatment of recurrent and refractory <i>Clostridium difficile</i> infection. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 479-493.	1.9	455
3	The use of faecal microbiota transplant as treatment for recurrent or refractory <i>Clostridium difficile</i> infection and other potential indications: joint British Society of Gastroenterology (BSG) and Healthcare Infection Society (HIS) guidelines. <i>Gut</i> , 2018, 67, 1920-1941.	6.1	248
4	The gut-adherent microbiota of PSC is distinct to that of IBD. <i>Gut</i> , 2017, 66, 386.1-388.	6.1	132
5	Reorganisation of faecal microbiota transplant services during the COVID-19 pandemic. <i>Gut</i> , 2020, 69, 1555-1563.	6.1	110
6	A Pilot Integrative Analysis of Colonic Gene Expression, Gut Microbiota, and Immune Infiltration in Primary Sclerosing Cholangitis-Inflammatory Bowel Disease: Association of Disease With Bile Acid Pathways. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 935-947.	0.6	81
7	The application of omics techniques to understand the role of the gut microbiota in inflammatory bowel disease. <i>Therapeutic Advances in Gastroenterology</i> , 2019, 12, 175628481882225.	1.4	49
8	Immunological mechanisms underpinning faecal microbiota transplantation for the treatment of inflammatory bowel disease. <i>Clinical and Experimental Immunology</i> , 2019, 199, 24-38.	1.1	40
9	Breastfeeding promotes early neonatal regulatory T cell expansion and immune tolerance of non-inherited maternal antigens. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2447-2460.	2.7	40
10	The use of faecal microbiota transplant as treatment for recurrent or refractory <i>Clostridium difficile</i> infection and other potential indications: joint British Society of Gastroenterology (BSG) and Healthcare Infection Society (HIS) guidelines. <i>Journal of Hospital Infection</i> , 2018, 100, S1-S31.	1.4	38
11	Evaluation of gut bacterial populations using an electronic e-nose and field asymmetric ion mobility spectrometry: further insights into "fermentonomics". <i>Journal of Medical Engineering and Technology</i> , 2012, 36, 333-337.	0.8	31
12	Screening faecal microbiota transplant donors for SARS-CoV-2 by molecular testing of stool is the safest way forward. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 531.	3.7	29
13	The Paddington International Virtual Chromoendoscopy Score in ulcerative colitis exhibits very good inter-rater agreement after computerized module training: a multicenter study across academic and community practice (with video). <i>Gastrointestinal Endoscopy</i> , 2018, 88, 95-106.e2.	0.5	27
14	Assessment, endoscopy, and treatment in patients with acute severe ulcerative colitis during the COVID-19 pandemic (PROTECT-ASUC): a multicentre, observational, case-control study. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 271-281.	3.7	23
15	National survey of practice of faecal microbiota transplantation for <i>Clostridium difficile</i> infection in the UK. <i>Journal of Hospital Infection</i> , 2017, 95, 444-445.	1.4	20
16	Systematic review of donor and recipient predictive biomarkers of response to faecal microbiota transplantation in patients with ulcerative colitis. <i>EBioMedicine</i> , 2022, 81, 104088.	2.7	17
17	Results from the first English stool bank using faecal microbiota transplant as a medicinal product for the treatment of <i>Clostridioides difficile</i> infection. <i>EClinicalMedicine</i> , 2020, 20, 100301.	3.2	16
18	The gut microbiome: what every gastroenterologist needs to know. <i>Frontline Gastroenterology</i> , 2021, 12, 118-127.	0.9	16

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19	Gaps in knowledge and future directions for the use of faecal microbiota transplant in the treatment of inflammatory bowel disease. <i>Therapeutic Advances in Gastroenterology</i> , 2019, 12, 175628481989103.	1.4	15
20	Introduction to the joint British Society of Gastroenterology (BSG) and Healthcare Infection Society (HIS) faecal microbiota transplant guidelines. <i>Journal of Hospital Infection</i> , 2018, 100, 130-132.	1.4	14
21	COVID-19 vaccinations in patients with inflammatory bowel disease. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 965-966.	3.7	12
22	COVID-19-related health anxieties and impact of specific interventions in patients with inflammatory bowel disease in the UK. <i>Frontline Gastroenterology</i> , 2021, 12, 200-206.	0.9	12
23	Prevalence of pouchitis in both ulcerative colitis and familial adenomatous polyposis: A systematic review and meta-analysis. <i>Colorectal Disease</i> , 2022, 24, 27-39.	0.7	11
24	STOP-Colitis pilot trial protocol: a prospective, open-label, randomised pilot study to assess two possible routes of faecal microbiota transplant delivery in patients with ulcerative colitis. <i>BMJ Open</i> , 2019, 9, e030659.	0.8	9
25	Letter: faecal microbiota transplantation for IBS. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 556-557.	1.9	8
26	Current and future targets for faecal microbiota transplantation. <i>Human Microbiome Journal</i> , 2019, 11, 100045.	3.8	7
27	The journey towards safely restarting faecal microbiota transplantation services in the UK during the COVID-19 era. <i>Lancet Microbe</i> , The, 2021, 2, e133-e134.	3.4	5
28	Faecal transplantation for IBD management—pitfalls and promises. <i>British Medical Bulletin</i> , 2017, 124, 1-10.	2.7	4
29	Insight from patients and healthcare professionals on the implementation of virtual clinics in patients with inflammatory bowel disease. <i>Frontline Gastroenterology</i> , 2022, 13, 104-110.	0.9	3
30	Editorial: gut microbial profile associated with primary sclerosing cholangitis—what is new and how do we progress from here?. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 50, 605-606.	1.9	2
31	Letter: online search trends suggest patient concerns around immunosuppression use in inflammatory bowel disease during COVID-19 in the United Kingdom. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 937-939.	1.9	2
32	An urgent need to institute COVID-19 testing in patients with IBD experiencing flares. <i>Frontline Gastroenterology</i> , 2020, 11, 330-331.	0.9	2
33	Prevention of COVID-19 in patients with IBD. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 639-640.	3.7	2
34	Do we really understand how faecal microbiota transplantation works?. <i>EBioMedicine</i> , 2019, 42, 39.	2.7	1
35	Precision Medicine with FMT for Ulcerative Colitis: Are We There Yet?. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 519-520.	0.6	1
36	Tu1254 Syringe Size Influences the Amount of Benzodiazepine Administered During Sedated Endoscopy. <i>Gastrointestinal Endoscopy</i> , 2013, 77, AB475.	0.5	0

#	ARTICLE	IF	CITATIONS
37	182 Hemospray for Acute Upper Gastrointestinal Bleeding - UK 'Real-World' Single Center Experience. <i>Gastrointestinal Endoscopy</i> , 2015, 81, AB119.	0.5	0
38	Sa1049 The Virtual Electronic Chromoendoscopy (Vec) Score in Ulcerative Colitis Exhibits Very Good Inter-Rater Agreement in Scoring Mucosal and Vascular Changes After Computerised Module Training: A Study Across Academic and Community Practice. <i>Gastrointestinal Endoscopy</i> , 2017, 85, AB169-AB170.	0.5	0
39	Romanian National Guideline on Translating Fecal Microbiota Transplantation Applications related to <i>Clostridioides difficile</i> Infections into the Local Clinical Practice. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2021, 30, 147-163.	0.5	0
40	Development of a licenced Faecal Microbiota Transplantation service for the treatment of patients in the NHS. <i>Access Microbiology</i> , 2020, 2, .	0.2	0
41	The growth of faecal microbiota transplantation in the UK: time for a registry?. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 112-114.	3.7	0