

Imran Aziz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9016195/publications.pdf>

Version: 2024-02-01

65
papers

2,220
citations

293460

24
h-index

263392

45
g-index

68
all docs

68
docs citations

68
times ranked

1976
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic Yield of Colonoscopy in Patients With Symptoms Compatible With Rome IV Functional Bowel Disorders. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 334-341.e3.	2.4	24
2	Greater Overlap of Rome IV Disorders of Gut-Brain Interactions Leads to Increased Disease Severity and Poorer Quality of Life. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e945-e956.	2.4	52
3	Functional Gastrointestinal Disorders and Associated Health Impairment in Individuals with Celiac Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 1315-1325.e4.	2.4	9
4	Efficacy and Acceptability of Dietary Therapies in Non-Constipated Irritable Bowel Syndrome: A Randomized Trial of Traditional Dietary Advice, the Low FODMAP Diet, and the Gluten-Free Diet. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 2876-2887.e15.	2.4	35
5	Disorders of gut-brain interaction: Highly prevalent and burdensome yet under-taught within medical education. <i>United European Gastroenterology Journal</i> , 2022, 10, 736-744.	1.6	10
6	This is a response to the letter to the Editor by Staudacher and Gibson, CGH-D-22-01205:. <i>Clinical Gastroenterology and Hepatology</i> , 2022, , .	2.4	0
7	British Society of Gastroenterology guidelines on the management of functional dyspepsia. <i>Gut</i> , 2022, 71, 1697-1723.	6.1	54
8	Personalizing Dietary Therapies For Irritable Bowel Syndrome: What Is Gluten's Role?. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 2270-2273.	2.4	5
9	Is CBT the dominant non-drug IBS treatment? The rise of dietary therapies. <i>Gut</i> , 2021, 70, gutjnl-2020-321658.	6.1	0
10	Rome IV Functional Gastrointestinal Disorders and Health Impairment in Subjects With Hypermobility Spectrum Disorders or Hypermobility Ehlers-Danlos Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 277-287.e3.	2.4	29
11	National survey evaluating the provision of gastroenterology dietetic services in England. <i>Frontline Gastroenterology</i> , 2021, 12, 380-384.	0.9	9
12	The overlap between irritable bowel syndrome and organic gastrointestinal diseases. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 139-148.	3.7	52
13	O58â€¦Is the low FODMAP diet effective in the long term? The largest multicentre prospective study. , 2021, , .		0
14	P268â€¦NCGS patients are less likely to adhere to a GFD than patients with coeliac disease. , 2021, , .		0
15	P278â€¦Defining low FODMAP thresholds in irritable bowel syndrome. , 2021, , .		0
16	P385â€¦National survey evaluating the provision of gastroenterology dietetic services in England. , 2021, , .		1
17	Increased psychological distress and somatization in patients with irritable bowel syndrome compared with functional diarrhea or functional constipation, based on Rome IV criteria. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14121.	1.6	19
18	British Society of Gastroenterology guidelines on the management of irritable bowel syndrome. <i>Gut</i> , 2021, 70, 1214-1240.	6.1	212

#	ARTICLE	IF	CITATIONS
19	The low FODMAP diet for IBS; A multicentre UK study assessing long term follow up. Digestive and Liver Disease, 2021, 53, 1404-1411.	0.4	21
20	Clinical classification and long-term outcomes of seronegative coeliac disease: a 20-year multicentre follow-up study. Alimentary Pharmacology and Therapeutics, 2021, 54, 1278-1289.	1.9	18
21	P269...The first case-control study comparing diagnostic outcomes in irritable bowel syndrome and self-reported gluten sensitivity. , 2021, , .		0
22	Health care utilization of individuals with Rome IV irritable bowel syndrome in the general population. United European Gastroenterology Journal, 2021, 9, 1178-1188.	1.6	18
23	The Effects of Human Milk Oligosaccharides on Gut Microbiota, Metabolite Profiles and Host Mucosal Response in Patients with Irritable Bowel Syndrome. Nutrients, 2021, 13, 3836.	1.7	17
24	Review article: Physical and psychological comorbidities associated with irritable bowel syndrome. Alimentary Pharmacology and Therapeutics, 2021, 54, S12-S23.	1.9	16
25	The diagnostic value of a change in bowel habit for colorectal cancer within different age groups. United European Gastroenterology Journal, 2020, 8, 211-219.	1.6	4
26	Letter: the gluten-free diet as a bottom-up approach for irritable bowel syndrome. Alimentary Pharmacology and Therapeutics, 2020, 51, 184-185.	1.9	4
27	Clinical phenotype and mortality in patients with idiopathic small bowel villous atrophy: a dual-centre international study. European Journal of Gastroenterology and Hepatology, 2020, 32, 938-949.	0.8	15
28	Functional gastrointestinal disorders are increased in joint hypermobility-related disorders with concomitant postural orthostatic tachycardia syndrome. Neurogastroenterology and Motility, 2020, 32, e13975.	1.6	19
29	Brain fog and non-coeliac gluten sensitivity: Proof of concept brain MRI pilot study. PLoS ONE, 2020, 15, e0238283.	1.1	7
30	High prevalence of primary bile acid diarrhoea in patients with functional diarrhoea and irritable bowel syndrome-diarrhoea, based on Rome III and Rome IV criteria. EClinicalMedicine, 2020, 25, 100465.	3.2	14
31	Human milk oligosaccharide supplementation in irritable bowel syndrome patients: A parallel, randomized, double-blind, placebo-controlled study. Neurogastroenterology and Motility, 2020, 32, e13920.	1.6	32
32	Use of small-bowel capsule endoscopy in cases of equivocal celiac disease. Gastrointestinal Endoscopy, 2020, 91, 1312-1321.e2.	0.5	11
33	A Gluten Reduction Is the Patients' Choice for a Dietary "Bottom Up" Approach in IBS: A Comment on "A 5-Ad Dietary Protocol for Functional Bowel Disorders". Nutrients 2019, 11, 1938. Nutrients, 2020, 12, 137.	1.7	3
34	Evidence of altered mucosa-associated and fecal microbiota composition in patients with Irritable Bowel Syndrome. Scientific Reports, 2020, 10, 593.	1.6	37
35	Epidemiology, Clinical Characteristics, and Associations for Rome IV Functional Nausea and Vomiting Disorders in Adults. Clinical Gastroenterology and Hepatology, 2019, 17, 878-886.	2.4	93
36	A Population Survey of Dietary Attitudes towards Gluten. Nutrients, 2019, 11, 1276.	1.7	27

#	ARTICLE	IF	CITATIONS
37	How Patients with IBS Use Low FODMAP Dietary Information Provided by General Practitioners and Gastroenterologists: A Qualitative Study. <i>Nutrients</i> , 2019, 11, 1313.	1.7	27
38	Letter: the low <scp>FODMAP</scp> diet is not the only diet for <scp>IBS</scp>. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 1108-1109.	1.9	1
39	A Gluten-Free Diet: The Express Route to Fructan Reduction. <i>American Journal of Gastroenterology</i> , 2019, 114, 1553-1553.	0.2	8
40	Breaking bread!. <i>Proceedings of the Nutrition Society</i> , 2019, 78, 118-125.	0.4	7
41	Epidemiology, clinical characteristics, and associations for symptom-based Rome IV functional dyspepsia in adults in the USA, Canada, and the UK: a cross-sectional population-based study. <i>The Lancet Gastroenterology and Hepatology</i> , 2018, 3, 252-262.	3.7	199
42	The Prevalence and Impact of Overlapping Rome IV-Diagnosed Functional Gastrointestinal Disorders on Somatization, Quality of Life, and Healthcare Utilization: A Cross-Sectional General Population Study in Three Countries. <i>American Journal of Gastroenterology</i> , 2018, 113, 86-96.	0.2	138
43	How the Change in IBS Criteria From Rome III to Rome IV Impacts on Clinical Characteristics and Key Pathophysiological Factors. <i>American Journal of Gastroenterology</i> , 2018, 113, 1017-1025.	0.2	90
44	The Global Phenomenon of Self-Reported Wheat Sensitivity. <i>American Journal of Gastroenterology</i> , 2018, 113, 945-948.	0.2	31
45	The clinical and phenotypical assessment of seronegative villous atrophy; a prospective UK centre experience evaluating 200 adult cases over a 15-year period (2000â€“2015). <i>Gut</i> , 2017, 66, 1563-1572.	6.1	92
46	Small intestinal bacterial overgrowth as a cause for irritable bowel syndrome. <i>Current Opinion in Gastroenterology</i> , 2017, 33, 196-202.	1.0	37
47	From coeliac disease to noncoeliac gluten sensitivity; should everyone be gluten free?. <i>Current Opinion in Gastroenterology</i> , 2016, 32, 120-127.	1.0	34
48	Efficacy of a Gluten-Free Diet in Subjects With Irritable Bowel Syndrome-Diarrhea Unaware of Their HLA-DQ2/8 Genotype. <i>Clinical Gastroenterology and Hepatology</i> , 2016, 14, 696-703.e1.	2.4	89
49	The rise and fall of gluten!. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 221-226.	0.4	11
50	The spectrum of noncoeliac gluten sensitivity. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 516-526.	8.2	68
51	High Prevalence of Idiopathic Bile Acid Diarrhea Among Patients With Diarrhea-Predominant Irritable Bowel Syndrome Based on Rome III Criteria. <i>Clinical Gastroenterology and Hepatology</i> , 2015, 13, 1650-1655.e2.	2.4	73
52	A Study Evaluating the Bidirectional Relationship Between Inflammatory Bowel Disease and Self-reported Non-celiac Gluten Sensitivity. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 847-853.	0.9	56
53	Screening for bile acid diarrhoea in suspected irritable bowel syndrome. <i>Gut</i> , 2015, 64, 851.1-851.	6.1	7
54	Predictors for Celiac Disease in Adult Cases of Duodenal Intraepithelial Lymphocytosis. <i>Journal of Clinical Gastroenterology</i> , 2015, 49, 477-482.	1.1	19

#	ARTICLE	IF	CITATIONS
55	A UK study assessing the population prevalence of self-reported gluten sensitivity and referral characteristics to secondary care. <i>European Journal of Gastroenterology and Hepatology</i> , 2014, 26, 33-39.	0.8	179
56	Change in awareness of gluten-related disorders among chefs and the general public in the UK. <i>European Journal of Gastroenterology and Hepatology</i> , 2014, 26, 1228-1233.	0.8	33
57	Self-Reported Gluten Sensitivity: An International Concept in Need of Consensus?. <i>American Journal of Gastroenterology</i> , 2014, 109, 1498-1499.	0.2	7
58	Patients Who Avoid Wheat and Gluten: Is That Health or Lifestyle?. <i>Digestive Diseases and Sciences</i> , 2014, 59, 1080-1082.	1.1	8
59	Noncoeliac gluten sensitivity—food for thought. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2014, 11, 398-399.	8.2	10
60	Are we diagnosing too many people with coeliac disease?. <i>Proceedings of the Nutrition Society</i> , 2012, 71, 538-544.	0.4	7
61	The Irritable Bowel Syndrome-Celiac Disease Connection. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2012, 22, 623-637.	0.6	25
62	Does gluten sensitivity in the absence of coeliac disease exist?. <i>BMJ, The</i> , 2012, 345, e7907-e7907.	3.0	18
63	Emerging concepts: from coeliac disease to non-coeliac gluten sensitivity. <i>Proceedings of the Nutrition Society</i> , 2012, 71, 576-580.	0.4	31
64	Are patients with coeliac disease seeking alternative therapies to a gluten-free diet?. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2011, 20, 27-31.	0.5	28
65	Further research needed to determine first-line therapy for IBS in primary care. <i>Gut</i> , 0, , gutjnl-2022-328047.	6.1	4