

Kevin Whelan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/197964/publications.pdf>

Version: 2024-02-01

220
papers

14,505
citations

20817

60
h-index

21540

114
g-index

223
all docs

223
docs citations

223
times ranked

14329
citing authors

#	ARTICLE	IF	CITATIONS
1	Prebiotic effects: metabolic and health benefits. <i>British Journal of Nutrition</i> , 2010, 104, S1-S63.	2.3	1,745
2	Fermentable Carbohydrate Restriction Reduces Luminal Bifidobacteria and Gastrointestinal Symptoms in Patients with Irritable Bowel Syndrome. <i>Journal of Nutrition</i> , 2012, 142, 1510-1518.	2.9	430
3	Dietary fiber intervention on gut microbiota composition in healthy adults: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 965-983.	4.7	408
4	Clinical, microbiological, and immunological effects of fructo-oligosaccharide in patients with Crohn's disease. <i>Gut</i> , 2006, 55, 348-355.	12.1	379
5	Dietary fibre in gastrointestinal health and disease. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021, 18, 101-116.	17.8	367
6	Comparison of symptom response following advice for a diet low in fermentable carbohydrates (FODMAPs) versus standard dietary advice in patients with irritable bowel syndrome. <i>Journal of Human Nutrition and Dietetics</i> , 2011, 24, 487-495.	2.5	350
7	Fermented Foods: Definitions and Characteristics, Impact on the Gut Microbiota and Effects on Gastrointestinal Health and Disease. <i>Nutrients</i> , 2019, 11, 1806.	4.1	350
8	A Diet Low in FODMAPs Reduces Symptoms in Patients With Irritable Bowel Syndrome and A Probiotic Restores Bifidobacterium Species: A Randomized Controlled Trial. <i>Gastroenterology</i> , 2017, 153, 936-947.	1.3	315
9	Randomised, double-blind, placebo-controlled trial of fructo-oligosaccharides in active Crohn's disease. <i>Gut</i> , 2011, 60, 923-929.	12.1	288
10	Systematic review: faecal microbiota transplantation in the management of inflammatory bowel disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2012, 36, 503-516.	3.7	272
11	Validity and reliability of the Bristol Stool Form Scale in healthy adults and patients with diarrhoeaâ€predominant irritable bowel syndrome. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 693-703.	3.7	271
12	Mechanisms of Action of Probiotics and the Gastrointestinal Microbiota on Gut Motility and Constipation. <i>Advances in Nutrition</i> , 2017, 8, 484-494.	6.4	269
13	The low FODMAP diet: recent advances in understanding its mechanisms and efficacy in IBS. <i>Gut</i> , 2017, 66, 1517-1527.	12.1	259
14	The effect of probiotics on functional constipation in adults: a systematic review and meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1075-1084.	4.7	245
15	Prebiotic inulinâ€type fructans and galactoâ€oligosaccharides: definition, specificity, function, and application in gastrointestinal disorders. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2017, 32, 64-68.	2.8	209
16	Effects of Low FODMAP Diet on Symptoms, Fecal Microbiome, and Markers of Inflammation in Patients With Quiescent Inflammatory Bowel Disease in a Randomized Trial. <i>Gastroenterology</i> , 2020, 158, 176-188.e7.	1.3	209
17	The low <sc>FODMAP</sc> diet in the management of irritable bowel syndrome: an evidenceâ€based review of <sc>FODMAP</sc> restriction, reintroduction and personalisation in clinical practice. <i>Journal of Human Nutrition and Dietetics</i> , 2018, 31, 239-255.	2.5	199
18	Mechanisms and efficacy of dietary FODMAP restriction in IBS. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2014, 11, 256-266.	17.8	198

#	ARTICLE	IF	CITATIONS
19	Smoking in inflammatory bowel disease: Impact on disease course and insights into the aetiology of its effect. <i>Journal of Crohn's and Colitis</i> , 2014, 8, 717-725.	1.3	189
20	Inadequate fluid intakes in dysphagic acute stroke. <i>Clinical Nutrition</i> , 2001, 20, 423-428.	5.0	183
21	Distinct microbial populations exist in the mucosa-associated microbiota of subgroups of irritable bowel syndrome. <i>Neurogastroenterology and Motility</i> , 2012, 24, 31-39.	3.0	180
22	Smokers with active Crohn's disease have a clinically relevant dysbiosis of the gastrointestinal microbiota*. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 1092-1100.	1.9	174
23	Evidence for the use of probiotics and prebiotics in inflammatory bowel disease: a review of clinical trials. <i>Proceedings of the Nutrition Society</i> , 2007, 66, 307-315.	1.0	172
24	Association between <i>Faecalibacterium prausnitzii</i> and dietary fibre in colonic fermentation in healthy human subjects. <i>British Journal of Nutrition</i> , 2010, 104, 693-700.	2.3	172
25	Review article: small intestinal bacterial overgrowth - prevalence, clinical features, current and developing diagnostic tests, and treatment. <i>Alimentary Pharmacology and Therapeutics</i> , 2013, 38, 674-688.	3.7	171
26	Limited availability and higher cost of gluten-free foods. <i>Journal of Human Nutrition and Dietetics</i> , 2011, 24, 479-486.	2.5	169
27	Probiotics in the management of irritable bowel syndrome and inflammatory bowel disease. <i>Current Opinion in Gastroenterology</i> , 2013, 29, 184-189.	2.3	164
28	Habitual dietary fibre intake influences gut microbiota response to an inulin-type fructan prebiotic: a randomised, double-blind, placebo-controlled, cross-over, human intervention study. <i>British Journal of Nutrition</i> , 2018, 119, 176-189.	2.3	163
29	Gastrointestinal Microbiota in Irritable Bowel Syndrome: Their Role in Its Pathogenesis and Treatment. <i>American Journal of Gastroenterology</i> , 2008, 103, 1557-1567.	0.4	160
30	Safety of probiotics in patients receiving nutritional support: a systematic review of case reports, randomized controlled trials, and nonrandomized trials. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 687-703.	4.7	141
31	Fermentable Carbohydrate Restriction (Low FODMAP Diet) in Clinical Practice Improves Functional Gastrointestinal Symptoms in Patients with Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 1129-1136.	1.9	137
32	Long-term impact of the low-FODMAP diet on gastrointestinal symptoms, dietary intake, patient acceptability, and healthcare utilization in irritable bowel syndrome. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13154.	3.0	132
33	Occurrence of refeeding syndrome in adults started on artificial nutrition support: prospective cohort study. <i>BMJ Open</i> , 2013, 3, e002173.	1.9	128
34	Fiber in the Treatment and Maintenance of Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2014, 20, 576-586.	1.9	128
35	Altered intestinal microbiota and blood T cell phenotype are shared by patients with Crohn's disease and their unaffected siblings. <i>Gut</i> , 2014, 63, 1578-1586.	12.1	127
36	Obesity and the gastrointestinal microbiota: a review of associations and mechanisms. <i>Nutrition Reviews</i> , 2015, 73, 376-385.	5.8	119

#	ARTICLE	IF	CITATIONS
37	Probiotics and prebiotics in the management of irritable bowel syndrome. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2011, 14, 581-587.	2.5	102
38	Systematic review with meta-analysis: effect of fibre supplementation on chronic idiopathic constipation in adults. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 103-116.	3.7	102
39	The mechanisms and efficacy of probiotics in the prevention of <i>Clostridium difficile</i> -associated diarrhoea. <i>Lancet Infectious Diseases</i> , The, 2009, 9, 237-244.	9.1	101
40	Fermentable Carbohydrates [FODMAPs] Exacerbate Functional Gastrointestinal Symptoms in Patients With Inflammatory Bowel Disease: A Randomised, Double-blind, Placebo-controlled, Cross-over, Re-challenge Trial. <i>Journal of Crohn's and Colitis</i> , 2017, 11, 1420-1429.	1.3	100
41	β -Hydroxy- β -methylbutyrate and its impact on skeletal muscle mass and physical function in clinical practice: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1119-1132.	4.7	96
42	Hospital inpatients' experiences of access to food: a qualitative interview and observational study. <i>Health Expectations</i> , 2008, 11, 294-303.	2.6	91
43	Relationship between human intestinal dendritic cells, gut microbiota, and disease activity in Crohn's disease. <i>Inflammatory Bowel Diseases</i> , 2011, 17, 2027-2037.	1.9	91
44	Volatile Organic Compounds in Feces Associate With Response to Dietary Intervention in Patients With Irritable Bowel Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2018, 16, 385-391.e1.	4.4	90
45	Fructooligosaccharides and Fiber Partially Prevent the Alterations in Fecal Microbiota and Short-Chain Fatty Acid Concentrations Caused by Standard Enteral Formula in Healthy Humans. <i>Journal of Nutrition</i> , 2005, 135, 1896-1902.	2.9	89
46	Altered gastrointestinal microbiota in irritable bowel syndrome and its modification by diet: probiotics, prebiotics and the low FODMAP diet. <i>Proceedings of the Nutrition Society</i> , 2016, 75, 306-318.	1.0	89
47	Research Gaps in Diet and Nutrition in Inflammatory Bowel Disease. A Topical Review by D-ECCO Working Group [Dietitians of ECCO]. <i>Journal of Crohn's and Colitis</i> , 2017, 11, 1407-1419.	1.3	84
48	Prebiotics in irritable bowel syndrome and other functional bowel disorders in adults: a systematic review and meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1098-1111.	4.7	84
49	The challenges of control groups, placebos and blinding in clinical trials of dietary interventions. <i>Proceedings of the Nutrition Society</i> , 2017, 76, 203-212.	1.0	83
50	Behavioral and Diet Therapies in Integrated Care for Patients With Irritable Bowel Syndrome. <i>Gastroenterology</i> , 2021, 160, 47-62.	1.3	81
51	Mechanisms, prevention, and management of diarrhea in enteral nutrition. <i>Current Opinion in Gastroenterology</i> , 2011, 27, 152-159.	2.3	80
52	Impact of protected mealtimes on ward mealtime environment, patient experience and nutrient intake in hospitalised patients. <i>Journal of Human Nutrition and Dietetics</i> , 2011, 24, 370-374.	2.5	74
53	Clinical effectiveness and economic costs of group versus one-to-one education for short-chain fermentable carbohydrate restriction (low FODMAP diet) in the management of irritable bowel syndrome. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 687-696.	2.5	73
54	Nutrient Intake, Diet Quality, and Diet Diversity in Irritable Bowel Syndrome and the Impact of the Low FODMAP Diet. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 535-547.	0.8	73

#	ARTICLE	IF	CITATIONS
55	Food additive emulsifiers: a review of their role in foods, legislation and classifications, presence in food supply, dietary exposure, and safety assessment. <i>Nutrition Reviews</i> , 2021, 79, 726-741.	5.8	71
56	Enteral-tube-feeding diarrhoea: manipulating the colonic microbiota with probiotics and prebiotics. <i>Proceedings of the Nutrition Society</i> , 2007, 66, 299-306.	1.0	68
57	Fructan content of commonly consumed wheat, rye and gluten-free breads. <i>International Journal of Food Sciences and Nutrition</i> , 2011, 62, 498-503.	2.8	67
58	Comparison of complications attributable to enteral and parenteral nutrition in predicted severe acute pancreatitis: a systematic review and meta-analysis. <i>British Journal of Nutrition</i> , 2010, 103, 1287-1295.	2.3	66
59	A review of the evidence for the impact of improving nutritional care on nutritional and clinical outcomes and cost. <i>Journal of Human Nutrition and Dietetics</i> , 2009, 22, 324-335.	2.5	65
60	Nutritional problems in inflammatory bowel disease: The patient perspective. <i>Journal of Crohn's and Colitis</i> , 2011, 5, 443-450.	1.3	64
61	Food Additive Emulsifiers and Their Impact on Gut Microbiome, Permeability, and Inflammation: Mechanistic Insights in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 1068-1079.	1.3	63
62	Fecal microbiota in patients receiving enteral feeding are highly variable and may be altered in those who develop diarrhea. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 240-247.	4.7	59
63	Assessment of fecal output in patients receiving enteral tube feeding: validation of a novel chart. <i>European Journal of Clinical Nutrition</i> , 2004, 58, 1030-1037.	2.9	58
64	Perceptions and psychosocial impact of food, nutrition, eating and drinking in people with inflammatory bowel disease: a qualitative investigation of food-related quality of life. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 115-127.	2.5	58
65	Systematic review: the efficacy of nutritional interventions to counteract acute gastrointestinal toxicity during therapeutic pelvic radiotherapy. <i>Alimentary Pharmacology and Therapeutics</i> , 2013, 37, 1046-1056.	3.7	56
66	Siblings of patients with Crohn's disease exhibit a biologically relevant dysbiosis in mucosal microbial metacommunities. <i>Gut</i> , 2016, 65, 944-953.	12.1	56
67	Probiotic and prebiotic use in patients with inflammatory bowel disease. <i>Inflammatory Bowel Diseases</i> , 2010, 16, 2099-2108.	1.9	53
68	Enteral feeding: the effect on faecal output, the faecal microflora and SCFA concentrations. <i>Proceedings of the Nutrition Society</i> , 2004, 63, 105-113.	1.0	52
69	Systematic review: the effect of prunes on gastrointestinal function. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 40, 750-758.	3.7	52
70	Experiences of food access in hospital. A new questionnaire measure. <i>Clinical Nutrition</i> , 2009, 28, 625-630.	5.0	51
71	Etiology of perianal Crohn's disease: Role of genetic, microbiological, and immunological factors. <i>Inflammatory Bowel Diseases</i> , 2009, 15, 1591-1598.	1.9	51
72	Treating irritable bowel syndrome with probiotics: the evidence. <i>Proceedings of the Nutrition Society</i> , 2010, 69, 187-194.	1.0	51

#	ARTICLE	IF	CITATIONS
73	Î2-Galactooligosaccharide in Conjunction With Low FODMAP Diet Improves Irritable Bowel Syndrome Symptoms but Reduces Fecal Bifidobacteria. <i>American Journal of Gastroenterology</i> , 2020, 115, 906-915.	0.4	50
74	Appetite during consumption of enteral formula as a sole source of nutrition: the effect of supplementing pea-fibre and fructo-oligosaccharides. <i>British Journal of Nutrition</i> , 2006, 96, 350-356.	2.3	48
75	Randomized controlled trial of dietary fiber for the prevention of radiation-induced gastrointestinal toxicity during pelvic radiotherapy. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 849-857.	4.7	48
76	What role do bacteria play in persisting fistula formation in idiopathic and Crohn's anal fistula?. <i>Colorectal Disease</i> , 2015, 17, 235-241.	1.4	47
77	Additional oligofructose/inulin does not increase faecal bifidobacteria in critically ill patients receiving enteral nutrition: A randomised controlled trial. <i>Clinical Nutrition</i> , 2014, 33, 966-972.	5.0	45
78	Randomised clinical trial: <i>Bifidobacterium lactis</i> NCC2818 probiotic vs placebo, and impact on gut transit time, symptoms, and gut microbiology in chronic constipation. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 251-264.	3.7	45
79	Nuts and their Effect on Gut Microbiota, Gut Function and Symptoms in Adults: A Systematic Review and Meta-Analysis of Randomised Controlled Trials. <i>Nutrients</i> , 2020, 12, 2347.	4.1	44
80	Gut microbiota associations with diet in irritable bowel syndrome and the effect of low FODMAP diet and probiotics. <i>Clinical Nutrition</i> , 2021, 40, 1861-1870.	5.0	44
81	The effect of communicating the genetic risk of cardiometabolic disorders on motivation and actual engagement in preventative lifestyle modification and clinical outcome: a systematic review and meta-analysis of randomised controlled trials. <i>British Journal of Nutrition</i> , 2016, 116, 924-934.	2.3	43
82	Validation of a food frequency questionnaire to measure intakes of inulin and oligofructose. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 402-408.	2.9	41
83	Family studies in Crohn's disease: new horizons in understanding disease pathogenesis, risk and prevention: Figure 1. <i>Gut</i> , 2012, 61, 311-318.	12.1	41
84	Proinflammatory VÎ2+ T Cells Populate the Human Intestinal Mucosa and Enhance IFN-Î3 Production by Colonic Î±Î² T Cells. <i>Journal of Immunology</i> , 2013, 191, 2752-2763.	0.8	41
85	Hemorrhage-Adjusted Iron Requirements, Hematinics and Hepcidin Define Hereditary Hemorrhagic Telangiectasia as a Model of Hemorrhagic Iron Deficiency. <i>PLoS ONE</i> , 2013, 8, e76516.	2.5	41
86	Probiotics and constipation: mechanisms of action, evidence for effectiveness and utilisation by patients and healthcare professionals. <i>Proceedings of the Nutrition Society</i> , 2020, 79, 147-157.	1.0	41
87	Food-related Quality of Life in Inflammatory Bowel Disease: Development and Validation of a Questionnaire. <i>Journal of Crohn's and Colitis</i> , 2016, 10, 194-201.	1.3	40
88	Azathioprine therapy selectively ablates human VÎ2+ T cells in Crohn's disease. <i>Journal of Clinical Investigation</i> , 2015, 125, 3215-3225.	8.2	40
89	Dried fruit and public health â€“ what does the evidence tell us?. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 675-687.	2.8	39
90	Mechanisms and effectiveness of prebiotics in modifying the gastrointestinal microbiota for the management of digestive disorders. <i>Proceedings of the Nutrition Society</i> , 2013, 72, 288-298.	1.0	38

#	ARTICLE	IF	CITATIONS
91	Covert Assessment of Concurrent and Construct Validity of a Chart to Characterize Fecal Output and Diarrhea in Patients Receiving Enteral Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2008, 32, 160-168.	2.6	34
92	Emulsifiers Impact Colonic Length in Mice and Emulsifier Restriction is Feasible in People with Crohn's Disease. <i>Nutrients</i> , 2020, 12, 2827.	4.1	34
93	Exclusive elemental diet impacts on the gastrointestinal microbiota and improves symptoms in patients with chronic pouchitis. <i>Journal of Crohn's and Colitis</i> , 2013, 7, 460-466.	1.3	33
94	Dietary intake of inulin-type fructans in active and inactive Crohn's disease and healthy controls: a case-control study. <i>Journal of Crohn's and Colitis</i> , 2015, 9, 1024-1031.	1.3	33
95	The gut microbiota of siblings offers insights into microbial pathogenesis of inflammatory bowel disease. <i>Gut Microbes</i> , 2017, 8, 359-365.	9.8	33
96	Adequacy of nutrition support during extracorporeal membrane oxygenation. <i>Clinical Nutrition</i> , 2019, 38, 324-331.	5.0	32
97	Genetics and diet-gene interactions: involvement, confidence and knowledge of dietitians. <i>British Journal of Nutrition</i> , 2008, 99, 23-28.	2.3	31
98	Faecal microbiota and short-chain fatty acids in patients receiving enteral nutrition with standard or fructo-oligosaccharides and fibre-enriched formulas. <i>Journal of Human Nutrition and Dietetics</i> , 2011, 24, 260-268.	2.5	31
99	Fruits and their impact on the gut microbiota, gut motility and constipation. <i>Food and Function</i> , 2021, 12, 8850-8866.	4.6	31
100	Long-term personalized low FODMAP diet improves symptoms and maintains luminal Bifidobacteria abundance in irritable bowel syndrome. <i>Neurogastroenterology and Motility</i> , 2022, 34, e14241.	3.0	31
101	The role of probiotics and prebiotics in the management of diarrhoea associated with enteral tube feeding. <i>Journal of Human Nutrition and Dietetics</i> , 2001, 14, 423-433.	2.5	30
102	Nutritional status, the development and persistence of malnutrition and dietary intake in oesophago-gastric cancer: a longitudinal cohort study. <i>Journal of Human Nutrition and Dietetics</i> , 2018, 31, 785-792.	2.5	30
103	The application of genetics and nutritional genomics in practice: an international survey of knowledge, involvement and confidence among dietitians in the US, Australia and the UK. <i>Genes and Nutrition</i> , 2013, 8, 523-533.	2.5	29
104	Defining and reporting diarrhoea during enteral tube feeding: do health professionals agree?. <i>Journal of Human Nutrition and Dietetics</i> , 2003, 16, 21-26.	2.5	28
105	The effect of prunes on stool output, gut transit time and gastrointestinal microbiota: A randomised controlled trial. <i>Clinical Nutrition</i> , 2019, 38, 165-173.	5.0	27
106	A high prevalence of chronic gastrointestinal symptoms in adults with cystic fibrosis is detected using tools already validated in other GI disorders. <i>United European Gastroenterology Journal</i> , 2019, 7, 881-888.	3.8	27
107	Food-related quality of life is impaired in inflammatory bowel disease and associated with reduced intake of key nutrients. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 832-844.	4.7	26
108	Taste preferences for oral nutrition supplements in patients before and after pelvic radiotherapy: A double-blind controlled study. <i>Clinical Nutrition</i> , 2006, 25, 906-912.	5.0	25

#	ARTICLE	IF	CITATIONS
109	Definitions, Attitudes, and Management Practices in Relation to Diarrhea During Enteral Nutrition. <i>Nutrition in Clinical Practice</i> , 2012, 27, 252-260.	2.4	25
110	Programmatic Assessment of Competence in Dietetics: A New Frontier. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 175-179.	0.8	25
111	Chronic constipation in adults: Contemporary perspectives and clinical challenges. 1: Epidemiology, diagnosis, clinical associations, pathophysiology and investigation. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14050.	3.0	25
112	Editorial: The Importance of Systematic Reviews and Meta-Analyses of Probiotics and Prebiotics. <i>American Journal of Gastroenterology</i> , 2014, 109, 1563-1565.	0.4	24
113	Food supplements and diet as treatment options in irritable bowel syndrome. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13951.	3.0	24
114	Knowledge, compliance and serum phenylalanine concentrations in adolescents and adults with phenylketonuria and the effect of a patient-focused educational resource. <i>Journal of Human Nutrition and Dietetics</i> , 2008, 21, 474-485.	2.5	23
115	Current practice in relation to nutritional assessment and dietary management of enteral nutrition in adults with celiac disease. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 28-35.	2.5	23
116	Resting metabolic rate and anthropometry in older people: a comparison of measured and calculated values. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 72-84.	2.5	23
117	Perceptions of Constipation Among the General Public and People With Constipation Differ Strikingly From Those of General and Specialist Doctors and the Rome IV Criteria. <i>American Journal of Gastroenterology</i> , 2019, 114, 1116-1129.	0.4	23
118	Nutrient, Fibre, and FODMAP Intakes and Food-related Quality of Life in Patients with Inflammatory Bowel Disease, and Their Relationship with Gastrointestinal Symptoms of Differing Aetiologies. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 2041-2053.	1.3	23
119	Clinical Application of Dietary Therapies in Irritable Bowel Syndrome. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2019, 27, 307-316.	0.9	23
120	Factors associated with knowledge of genetics and nutritional genomics among dietitians. <i>Journal of Human Nutrition and Dietetics</i> , 2008, 21, 547-554.	2.5	22
121	Dietary management of hepatic encephalopathy. <i>BMJ: British Medical Journal</i> , 1999, 318, 1364-1365.	2.3	21
122	Variable access to quality nutrition information regarding inflammatory bowel disease: a survey of patients and health professionals and objective examination of written information. <i>Health Expectations</i> , 2015, 18, 2501-2512.	2.6	21
123	Communication skills teaching for student dietitians using experiential learning and simulated patients. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 601-613.	2.5	21
124	Psyllium reduces inulin-induced colonic gas production in IBS: MRI and <i>in vitro</i> fermentation studies. <i>Gut</i> , 2022, 71, 919-927.	12.1	21
125	Student Research Projects: The Experiences of Student Dietitians, University Faculty Members, and Collaborators. <i>Journal of the American Dietetic Association</i> , 2007, 107, 1567-1574.	1.1	19
126	Factors that Influence Research Involvement among Registered Dietitians Working as University Faculty: A Qualitative Interview Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 1021-1028.	0.8	19

#	ARTICLE	IF	CITATIONS
127	Interprofessional education in undergraduate healthcare programmes: the reaction of student dietitians. <i>Journal of Human Nutrition and Dietetics</i> , 2005, 18, 461-466.	2.5	18
128	Formula delivery in patients receiving enteral tube feeding on general hospital wards: the impact of nasogastric extubation and diarrhea. <i>Nutrition</i> , 2006, 22, 1025-1031.	2.4	18
129	Irritable bowel syndrome and diet. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2017, 20, 456-463.	2.5	18
130	Fermentable oligosaccharide, disaccharide, monosaccharide and polyol content of foods commonly consumed by ethnic minority groups in the United Kingdom. <i>International Journal of Food Sciences and Nutrition</i> , 2016, 67, 383-390.	2.8	17
131	Chronic constipation in adults: Contemporary perspectives and clinical challenges. 2: Conservative, behavioural, medical and surgical treatment. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14070.	3.0	17
132	Nutritional implications of dietary interventions for managing gastrointestinal disorders. <i>Current Opinion in Gastroenterology</i> , 2018, 34, 105-111.	2.3	16
133	Challenges of the low FODMAP diet for managing irritable bowel syndrome and approaches to their minimisation and mitigation. <i>Proceedings of the Nutrition Society</i> , 2021, 80, 19-28.	1.0	16
134	Prebiotic Galactooligosaccharide Supplementation in Adults with Ulcerative Colitis: Exploring the Impact on Peripheral Blood Gene Expression, Gut Microbiota, and Clinical Symptoms. <i>Nutrients</i> , 2021, 13, 3598.	4.1	16
135	The Effect of Fiber Supplementation on Chronic Constipation in Adults: An Updated Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 953-969.	4.7	16
136	Development and Validation of a Questionnaire to Measure Research Involvement among Registered Dietitians. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 563-568.	0.8	15
137	Peer-assisted learning and small-group teaching to improve practice placement quality and capacity in dietetics. <i>Nutrition and Dietetics</i> , 2017, 74, 349-356.	1.8	15
138	Probiotic use is common in constipation, but only a minority of general and specialist doctors recommend them and consider there to be an evidence base. <i>Nutrition</i> , 2019, 61, 157-163.	2.4	15
139	Low FODMAP diet in children and adolescents with functional bowel disorder: A clinical case note review. <i>JGH Open</i> , 2020, 4, 153-159.	1.6	15
140	Nopal fiber (<i>Opuntia ficus-indica</i>) improves symptoms in irritable bowel syndrome in the short term: a randomized controlled trial. <i>Neurogastroenterology and Motility</i> , 2021, 33, e13986.	3.0	14
141	The PROMOTe study: targeting the gut microbiome with prebiotics to overcome age-related anabolic resistance: protocol for a double-blinded, randomised, placebo-controlled trial. <i>BMC Geriatrics</i> , 2021, 21, 407.	2.7	14
142	Estimating resting energy expenditure in patients requiring nutritional support: a survey of dietetic practice. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 150-153.	2.9	12
143	Multiple morbidity is associated with increased problems of food access in hospital: a cross-sectional survey utilising the Cumulative Illness Rating Scale. <i>Journal of Human Nutrition and Dietetics</i> , 2010, 23, 575-582.	2.5	12
144	Influence of habitual dietary fibre intake on the responsiveness of the gut microbiota to a prebiotic: protocol for a randomised, double-blind, placebo-controlled, cross-over, single-centre study. <i>BMJ Open</i> , 2016, 6, e012504.	1.9	12

#	ARTICLE	IF	CITATIONS
145	Contrasting effects of viscous and particulate fibers on colonic fermentation in vitro and in vivo, and their impact on intestinal water studied by MRI in a randomized trial. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 595-602.	4.7	12
146	Prebiotic fructans have greater impact on luminal microbiology and CD3+ T cells in healthy siblings than patients with Crohn's disease: A pilot study investigating the potential for primary prevention of inflammatory bowel disease. <i>Clinical Nutrition</i> , 2021, 40, 5009-5019.	5.0	12
147	Student dietitians' attitudes towards research and audit: a comparison with registered dietitians. <i>Journal of Human Nutrition and Dietetics</i> , 2007, 20, 121-125.	2.5	11
148	PTU-183 Advice from a dietitian regarding the low fodmap diet broadly maintains nutrient intake and does not alter fibre intake. <i>Gut</i> , 2015, 64, A143.2-A144.	12.1	11
149	Optimal Design of Clinical Trials of Dietary Interventions in Disorders of Gut-Brain Interaction. <i>American Journal of Gastroenterology</i> , 2022, 117, 973-984.	0.4	11
150	Relationship Between Skeletal Muscle Area and Density and Clinical Outcome in Adults Receiving Venovenous Extracorporeal Membrane Oxygenation. <i>Critical Care Medicine</i> , 2021, 49, e350-e359.	0.9	10
151	Knowledge and skills to encourage comprehensive research involvement among dietitians. <i>Journal of Human Nutrition and Dietetics</i> , 2007, 20, 291-293.	2.5	9
152	A preliminary qualitative exploration of dietitians' engagement with genetics and nutritional genomics: perspectives from international leaders. <i>Journal of Allied Health</i> , 2014, 43, 221-8.	0.2	9
153	1133 The Low FODMAP Diet Reduces Symptoms in Irritable Bowel Syndrome Compared With Placebo Diet and the Microbiota Alterations May Be Prevented by Probiotic Co-Administration: A 2x2 Factorial Randomized Controlled Trial. <i>Gastroenterology</i> , 2016, 150, S230.	1.3	8
154	Short-Term Daily Intake of Polydextrose Fiber Does Not Shorten Intestinal Transit Time in Constipated Adults: A Randomized Controlled Trial. <i>Nutrients</i> , 2018, 10, 920.	4.1	8
155	Food-Related Quality of Life in Children and Adolescents With Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2022, 28, 1838-1843.	1.9	8
156	Nutrient, fibre, sorbitol and chlorogenic acid content of prunes (<i>Prunus domestica</i>): an updated analysis and comparison of different countries of origin and database values. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 924-931.	2.8	7
157	Synthesising nutrition science into dietary guidelines for populations amidst the challenge of fake news: Summary of an Academy of Nutrition Sciences position paper. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 467-471.	2.5	7
158	Dietary supplement use and nosebleeds in hereditary haemorrhagic telangiectasia - an observational study. <i>Intractable and Rare Diseases Research</i> , 2016, 5, 109-113.	0.9	7
159	Commentary on: prebiotic effects: metabolic and health benefits. <i>British Journal of Nutrition</i> , 2022, 127, 554-555.	2.3	7
160	Low FODMAP diet in irritable bowel syndrome: a review of recent clinical trials and meta-analyses. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2022, 25, 341-347.	2.5	7
161	Translating probiotic science into practice. <i>Nutrition Bulletin</i> , 2019, 44, 165-173.	1.8	6
162	Predictors of adherence to a gluten-free diet in celiac disease: Do knowledge, attitudes, experiences, symptoms, and quality of life play a role?. <i>Nutrition</i> , 2021, 90, 111249.	2.4	6

#	ARTICLE	IF	CITATIONS
163	Diarrhea during enteral nutritionâ€™ appropriate outcome measurement. <i>Nutrition</i> , 2002, 18, 790.	2.4	5
164	Attitudes of patients and nurses towards diarrhoea during enteral tube feeding. <i>Journal of Human Nutrition and Dietetics</i> , 2008, 21, 395-395.	2.5	5
165	Tu2042 A Multi-Centre, Randomised, Double-Blind, Controlled Trial Determining the Effect of Additional Fructo-Oligosaccharides on Fecal Microbiota and Short-Chain Fatty Acids Among Critical Care Patients Receiving Enteral Nutrition. <i>Gastroenterology</i> , 2012, 142, S-909.	1.3	5
166	Validated constipation symptom and quality-of-life measures neither reflect patient and clinician concerns nor use words familiar to patients. <i>Gastrointestinal Nursing</i> , 2016, 14, 29-38.	0.1	5
167	Dietary guidelines for irritable bowel syndrome are important for gastroenterologists, dietitians and people with <scp>irritable bowel syndrome</scp>. <i>Journal of Human Nutrition and Dietetics</i> , 2016, 29, 547-548.	2.5	5
168	Investigating optimal education regarding the low FODMAP diet in functional bowel disorders: a feasibility randomised controlled trial of leaflet vs mobile application vs dietetic consultation. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	5
169	Low FODMAP diet & prebiotic Î²-galactooligosaccharides improve irritable bowel syndrome and response to low FODMAP is predicted by urine and faecal metabolites: a randomised controlled trial. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	5
170	FODMAP-specific mobile application: impact on gut symptoms in 11,689 people, and dietary triggers in 2,053 people. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	5
171	Protein status of people with phenylketonuria: a scoping review protocol. <i>BMJ Open</i> , 2021, 11, e049883.	1.9	5
172	Knowledge, perceptions and behaviours regarding dietary management of adults living with phenylketonuria. <i>Journal of Human Nutrition and Dietetics</i> , 2022, 35, 1016-1029.	2.5	5
173	OC-003â€™...No clinical benefit of prebiotics in the treatment of active Crohn's disease: a double-blind, randomised, placebo-controlled trial:. <i>Gut</i> , 2010, 59, A1.3-A2.	12.1	4
174	Improving the evidence base in clinical nutrition, public health nutrition and epidemiology, nutritional science and dietetic professional practice. <i>Journal of Human Nutrition and Dietetics</i> , 2012, 25, 1-2.	2.5	4
175	PWE-092â€™...Psychosocial Impact of Food and Nutrition in People with IBD: A Qualitative Study. <i>Gut</i> , 2013, 62, A168.1-A168.	12.1	4
176	Top dietary iron sources in the UK. <i>British Journal of General Practice</i> , 2014, 64, 172.2-173.	1.4	4
177	Assessment of the Turkish Version of the Kingâ€™s Stool Chart for Evaluating Stool Output and Diarrhea Among Patients Receiving Enteral Nutrition. <i>Gastroenterology Nursing</i> , 2015, 38, 218-225.	0.4	4
178	Dietary patterns, digestive symptoms, and health-related quality of life in women reporting minor digestive symptoms. <i>Nutrition</i> , 2017, 35, 132-138.	2.4	4
179	7-day weighed food diaries suggest patients with hereditary hemorrhagic telangiectasia may spontaneously modify their diet to avoid nosebleed precipitants. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 60.	2.7	4
180	Synthesising nutrition science into dietary guidelines for populations amidst the challenge of fake news: Summary of an Academy of Nutrition Sciences position paper. <i>Nutrition Bulletin</i> , 2021, 46, 2-7.	1.8	4

#	ARTICLE	IF	CITATIONS
181	Communication skills in dietetic practice: a scoping review protocol. JBI Evidence Synthesis, 2021, 19, 3363-3371.	1.3	4
182	Undertaking a research project improves confidence in research skills among student dietitians. Journal of Human Nutrition and Dietetics, 2022, , .	2.5	4
183	Protein status in phenylketonuria: A scoping review. Clinical Nutrition, 2022, 41, 894-922.	5.0	4
184	The effect of prunes on gastrointestinal health â€“ a systematic review of randomised controlled trials. Proceedings of the Nutrition Society, 2012, 71, .	1.0	3
185	Modification of the gastrointestinal microbiota and its application to clinical nutrition. Journal of Human Nutrition and Dietetics, 2012, 25, 297-299.	2.5	3
186	Designing a national clinical audit of nutritional care in health and social care settings: consideration and future directions. Proceedings of the Nutrition Society, 2013, 72, 251-260.	1.0	3
187	The effect of prunes on stool output, whole gut transit time and gastrointestinal symptoms: a randomised controlled trial. Proceedings of the Nutrition Society, 2015, 74, .	1.0	3
188	Fatâ€soluble vitamin assessment, deficiency and supplementation in infants with cholestasis. Journal of Human Nutrition and Dietetics, 2022, 35, 273-279.	2.5	3
189	Group education by dietitians in patients with gastrointestinal disorders: Potentially clinically effective and time for randomised trials. Journal of Human Nutrition and Dietetics, 2022, 35, 417-420.	2.5	3
190	Food additive emulsifier restriction is feasible in people with Crohn's disease. Proceedings of the Nutrition Society, 2020, 79, .	1.0	2
191	Glycemic Response to a Renalâ€Specific Oral Nutritional Supplement in Patients With Diabetes Undergoing Hemodialysis: A Randomized Crossover Trial. Journal of Parenteral and Enteral Nutrition, 2021, 45, 267-276.	2.6	2
192	FODMAPs or gluten as inducers of symptoms in irritable bowel syndrome: separating the wheat from the chaff. American Journal of Clinical Nutrition, 2022, 115, 327-328.	4.7	2
193	Food-related quality of life in inflammatory bowel disease: measuring the validity and reliability of the Turkish version of FR-QOL-29. Health and Quality of Life Outcomes, 2022, 20, .	2.4	2
194	Probiotic and prebiotic use by patients with inflammatory bowel disease. Proceedings of the Nutrition Society, 2009, 68, .	1.0	1
195	Mo1753 Dysbiosis in Mucosally Adherent Microbiota at Surgery and in Post-Endoscopic Recurrence at 6 and 12 Months-a Longitudinal Prospective Evaluation in Crohn's Disease. Gastroenterology, 2012, 142, S-677.	1.3	1
196	Prebiotic B-Galacto-oligosaccharide supplementation of the low FODMAP diet improves symptoms of irritable bowel syndrome but does not prevent diet induced decline in bifidobacteria: a randomised controlled trial. Proceedings of the Nutrition Society, 2017, 76, .	1.0	1
197	Fermentable carbohydrates in functional bowel disorders: new insights. Journal of Human Nutrition and Dietetics, 2019, 32, 411-412.	2.5	1
198	Diet-Microbiome Interactions and the Risk of Pouchitis in Ileal Pouch-Anal Anastomosis. Journal of Crohn's and Colitis, 2020, 14, 153-154.	1.3	1

#	ARTICLE	IF	CITATIONS
199	Fibre from nopal cactus (<i>Opuntia ficus-indica</i>) improves symptoms in irritable bowel syndrome in the short term: a pilot randomised-controlled trial. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	1
200	Fermented foods: Availability, cost, ingredients, nutritional content and onâ€pack claims. <i>Journal of Human Nutrition and Dietetics</i> , 2021, , .	2.5	1
201	OC-009â€...Human anti-microbial vÎ²+ t-cells are novel intestinal lymphocytes with functional relevance in crohn's disease. <i>Gut</i> , 2012, 61, A4.1-A4.	12.1	1
202	Safety of probiotics in patients receiving enteral or parenteral nutrition: a systematic review of trials and case reports. <i>Proceedings of the Nutrition Society</i> , 2009, 68, .	1.0	0
203	Compromised food access in hospital among older patients and those with multiple morbidity: the results from a survey of four hospitals. <i>Proceedings of the Nutrition Society</i> , 2010, 69, .	1.0	0
204	Faecal bifidobacteria concentrations in intensive care unit patients receiving enteral nutrition for different lengths of time. <i>Proceedings of the Nutrition Society</i> , 2010, 69, .	1.0	0
205	Impact of additional fructo-oligosaccharides on the gastrointestinal microbiota, fermentation and stool output in patients receiving enteral nutrition on the intensive care unit: a multi-centre, randomised, double-blind, controlled trial. <i>Proceedings of the Nutrition Society</i> , 2011, 70, .	1.0	0
206	Research is needed on the true economic cost of a glutenâ€free diet. <i>Journal of Human Nutrition and Dietetics</i> , 2012, 25, 406-407.	2.5	0
207	OC-017â€...A Discriminant Analysis Demonstrates that Siblings of Patients with Crohnâ€™S Disease have a Distinct Microbiological and Immune Phenotype Compared with Healthy Controls: Insights into Disease Pathogenesis. <i>Gut</i> , 2013, 62, A7.2-A8.	12.1	0
208	Prebiotic intake in habitual diet is not associated with luminal bifidobacteria concentration in irritable bowel syndrome. <i>Proceedings of the Nutrition Society</i> , 2014, 73, .	1.0	0
209	The Effect of Fibre on Chronic Constipation in Adults: A Systematic Review. <i>Proceedings of the Nutrition Society</i> , 2015, 74, .	1.0	0
210	Editorial: fibre and <scp>FODMAP</scp>s in constipation and irritable bowel syndrome. <i>Alimentary Pharmacology and Therapeutics</i> , 2015, 42, 383-384.	3.7	0
211	Volatile organic compounds predict response to both low FODMAP diet and probiotics in irritable bowel syndrome: a randomised controlled trial. <i>Proceedings of the Nutrition Society</i> , 2017, 76, .	1.0	0
212	Reply. <i>Gastroenterology</i> , 2018, 154, 1548.	1.3	0
213	Fermentable carbohydrates in functional bowel disorders: New insights. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13662.	3.0	0
214	P192 Prevalence and factors associated with impaired food-related quality of life: a cross-sectional survey of 1223 people with inflammatory bowel disease. <i>Journal of Crohn's and Colitis</i> , 2019, 13, S186-S186.	1.3	0
215	Prebiotic Î²-galacto-oligosaccharide impact on clinical, inflammatory and microbiota outcomes in active ulcerative colitis: an open-label study. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	0
216	Predictors of adherence to a gluten-free diet in coeliac disease: do knowledge, attitudes, beliefs, quality of life and symptoms play a role?. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	0

#	ARTICLE	IF	CITATIONS
217	O62â€¦Psyllium reduces colonic hydrogen production following ingestion of inulin in irritable bowel syndrome. , 2021, , .		0
218	Nut consumption and the impact on gut microbiome and gut function in healthy people: a systematic review of randomised controlled trials. Proceedings of the Nutrition Society, 2020, 79, .	1.0	0
219	P415 Improving food-related quality of life in Inflammatory Bowel Disease with a novel web-based intervention: a randomised controlled feasibility trial. Journal of Crohn's and Colitis, 2022, 16, i406-i406.	1.3	0
220	Almonds and their impact on gastrointestinal physiology, luminal microbiology and gastrointestinal function: a randomised controlled trial. Proceedings of the Nutrition Society, 2022, 81, .	1.0	0