

Konstantinos Gerasimidis

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

3,770
citations

126907

33
h-index

144013

57
g-index

133
all docs

133
docs citations

133
times ranked

4164
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Body Composition in Paediatric Osteogenesis Imperfecta. Journal of Clinical Densitometry, 2022, 25, 81-88.	1.2	5
2	Current recommendations on the role of diet in the aetiology and management of IBD. Frontline Gastroenterology, 2022, 13, 160-167.	1.8	10
3	Microbiome and paediatric gut diseases. Archives of Disease in Childhood, 2022, 107, 784-789.	1.9	4
4	Impact of high energy oral nutritional supplements consumed in the late afternoon on appetite, energy intake and cardio-metabolic risk factors in females with lower BMI. European Journal of Clinical Nutrition, 2022, 76, 811-818.	2.9	3
5	P408 Faecal infliximab and disease activity in Acute Severe Ulcerative Colitis. Journal of Crohn's and Colitis, 2022, 16, i399-i400.	1.3	2
6	P518 Partial enteral nutrition use for Crohn's disease management: a systematic review. Journal of Crohn's and Colitis, 2022, 16, i474-i474.	1.3	0
7	P326 The effect of compliance during exclusive enteral nutrition on faecal calprotectin levels in children with Crohn's disease. Journal of Crohn's and Colitis, 2022, 16, i347-i347.	1.3	0
8	Pedi-R-MAPP: The development of a nutritional awareness tool for use in remote paediatric consultations using a modified Delphi consensus. Clinical Nutrition, 2022, 41, 661-672.	5.0	4
9	P504 Prospective analysis of micronutrient status and disease course in Inflammatory Bowel Disease. Journal of Crohn's and Colitis, 2022, 16, i465-i466.	1.3	0
10	1.2.4 Use of Laboratory Measurements in Nutritional Assessment. World Review of Nutrition and Dietetics, 2022, 124, 31-40.	0.3	0
11	The Impact of Compliance During Exclusive Enteral Nutrition on Faecal Calprotectin in Children With Crohn Disease. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, 801-804.	1.8	7
12	A Practical Approach to Identifying Pediatric Disease-Associated Undernutrition. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, 693-705.	1.8	12
13	MICRONUTRIENT STATUS AND ENERGY INTAKE IN MODERATE ACUTE MALNOURISHED CHILDREN AFTER INTAKE OF HIGH ENERGY NUTRITIONAL SUPPLEMENTS FOR FOUR WEEKS: A RANDOMIZED CONTROLLED STUDY. Journal of Ayub Medical College, Abbottabad: JAMC, 2022, 34, 239-246.	0.1	2
14	Comparing Effectiveness of a Generic Oral Nutritional Supplement With Specialized Formula in the Treatment of Active Pediatric Crohn's Disease. Inflammatory Bowel Diseases, 2022, 28, 1859-1864.	1.9	3
15	The Effects of Commonly Consumed Dietary Fibres on the Gut Microbiome and Its Fibre Fermentative Capacity in Adults with Inflammatory Bowel Disease in Remission. Nutrients, 2022, 14, 1053.	4.1	14
16	Development of age-dependent micronutrient centile charts and their utility in children with chronic gastrointestinal conditions at risk of deficiencies: A proof-of-concept study. Clinical Nutrition, 2022, 41, 931-936.	5.0	6
17	Intestinal fatty acid binding protein is a disease biomarker in paediatric coeliac disease and Crohn's disease. BMC Gastroenterology, 2022, 22, .	2.0	7
18	A prospective analysis of micronutrient status in quiescent inflammatory bowel disease. Clinical Nutrition, 2021, 40, 327-331.	5.0	32

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19	The Medical Management of Paediatric Crohn's Disease: an ECCO-ESPGHAN Guideline Update. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 171-194.	1.3	265
20	Assessment of Dietary Intake Using Food Photography and Video Recording in Free-Living Young Adults: A Comparative Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 749-761.e1.	0.8	15
21	STOP-colitis pilot: prospective, open-label, randomised study comparing nasogastric versus colonic FMT delivery in ulcerative colitis. , 2021, , .		1
22	Immunomodulatory mechanisms of FMT is associated with clinical response in UC – results from STOP-Colitis. , 2021, , .		0
23	Role of Dietary Factors, Food Habits, and Lifestyle in Childhood Obesity Development: A Position Paper From the European Society for Paediatric Gastroenterology, Hepatology and Nutrition Committee on Nutrition. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2021, 72, 769-783.	1.8	44
24	Nutritional Management of the Critically Ill Neonate. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2021, 73, 274-289.	1.8	39
25	Prostaglandin E ₂ promotes intestinal inflammation via inhibiting microbiota-dependent regulatory T cells. <i>Science Advances</i> , 2021, 7, .	10.3	44
26	Next-generation sequencing as a clinical laboratory tool for describing different microbiotas: an urgent need for future paediatric practice. <i>Archives of Disease in Childhood</i> , 2021, 106, 1035-1035.	1.9	0
27	Positive benefits of blended diet: weighing in on gastrointestinal dystonia. , 2021, , .		3
28	Point-of-care faecal calprotectin testing in patients with paediatric inflammatory bowel disease during the COVID-19 pandemic. <i>BMJ Open Gastroenterology</i> , 2021, 8, e000631.	2.7	2
29	DOP66 The effect of exclusive enteral nutrition on circulating inflammatory protein levels in paediatric patients with Crohn's Disease. <i>Journal of Crohn's and Colitis</i> , 2021, 15, S100-S101.	1.3	0
30	Micronutrient deficiencies in children with coeliac disease; a double-edged sword of both untreated disease and treatment with gluten-free diet. <i>Clinical Nutrition</i> , 2021, 40, 2784-2790.	5.0	9
31	Micronutrient status influences clinical outcomes of paediatric cancer patients during treatment: A prospective cohort study. <i>Clinical Nutrition</i> , 2021, 40, 2923-2935.	5.0	10
32	DOP27 The fibre fermentative capacity of the gut microbiota is diminished in children with Crohn's Disease and it is independent of disease activity or treatment with exclusive enteral nutrition. <i>Journal of Crohn's and Colitis</i> , 2021, 15, S065-S066.	1.3	0
33	What are the new guidelines and position papers in pediatric nutrition: A 2015–2020 overview. <i>Clinical Nutrition ESPEN</i> , 2021, 43, 49-63.	1.2	2
34	Reply. <i>Gastroenterology</i> , 2021, 161, 359-360.	1.3	0
35	Gut microbiota and its diet-related activity in children with intestinal failure receiving long-term parenteral nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, , .	2.6	10
36	School allergy training promotes internal policy review and enhances staff's preparedness in managing pupils with food allergy. <i>Clinical and Translational Allergy</i> , 2021, 11, e12042.	3.2	3

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37	Recurrent Vulvovaginal Candidiasis: a Dynamic Interkingdom Biofilm Disease of <i>Candida</i> and <i>Lactobacillus</i> . <i>MSystems</i> , 2021, 6, e0062221.	3.8	35
38	The Role of Micronutrients in the Pathogenesis of Alcohol-Related Liver Disease. <i>Alcohol and Alcoholism</i> , 2021, , .	1.6	3
39	Diet and gut microbiota manipulation for the management of Crohn's disease and ulcerative colitis. <i>Proceedings of the Nutrition Society</i> , 2021, 80, 409-423.	1.0	7
40	Handgrip strength as a surrogate marker of lean mass and risk of malnutrition in paediatric patients. <i>Clinical Nutrition</i> , 2021, 40, 5189-5195.	5.0	9
41	Vitamin Requirements for Preterm Infants. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 149-166.	0.3	2
42	Targeted Delivery of Narrow-Spectrum Protein Antibiotics to the Lower Gastrointestinal Tract in a Murine Model of <i>Escherichia coli</i> Colonization. <i>Frontiers in Microbiology</i> , 2021, 12, 670535.	3.5	4
43	Mechanisms of obesity in children and adults with phenylketonuria on contemporary treatment. <i>Clinical Nutrition ESPEN</i> , 2021, 46, 539-543.	1.2	15
44	PMO-40...Comparison of the Partial Mayo and PUCAI severity scores in Ulcerative Colitis. , 2021, , .		0
45	Dietary triggers of gut inflammation following exclusive enteral nutrition in children with Crohn's disease: a pilot study. <i>BMC Gastroenterology</i> , 2021, 21, 454.	2.0	7
46	Perioperative Dietary Therapy in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 431-444.	1.3	46
47	The impact of food additives, artificial sweeteners and domestic hygiene products on the human gut microbiome and its fibre fermentation capacity. <i>European Journal of Nutrition</i> , 2020, 59, 3213-3230.	3.9	77
48	Moderate intensity exercise training combined with inulin-propionate ester supplementation increases whole body resting fat oxidation in overweight women. <i>Metabolism: Clinical and Experimental</i> , 2020, 104, 154043.	3.4	10
49	Response to Letter to the Editor. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, e64.	1.8	2
50	Alterations in Intestinal Microbiota of Children With Celiac Disease at the Time of Diagnosis and on a Gluten-free Diet. <i>Gastroenterology</i> , 2020, 159, 2039-2051.e20.	1.3	50
51	P091 Dietary triggers of colonic inflammation following treatment with exclusive enteral nutrition in children with Crohn's disease. <i>Journal of Crohn's and Colitis</i> , 2020, 14, S180-S181.	1.3	0
52	Dietary Strategies for Maintenance of Clinical Remission in Inflammatory Bowel Diseases: Are We There Yet?. <i>Nutrients</i> , 2020, 12, 2018.	4.1	26
53	The pathophysiology of bile acid diarrhoea: differences in the colonic microbiome, metabolome and bile acids. <i>Scientific Reports</i> , 2020, 10, 20436.	3.3	27
54	The Acute Effect of Meal Timing on the Gut Microbiome and the Cardiometabolic Health of the Host: A Crossover Randomized Control Trial. <i>Annals of Nutrition and Metabolism</i> , 2020, 76, 322-333.	1.9	7

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55	Using Oneâ€œoff Dosing to Treat Vitamin D Deficiency in Paediatric Coeliac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, e138.	1.8	0
56	Validity of predictive equations to estimate RMR in females with varying BMI. <i>Journal of Nutritional Science</i> , 2020, 9, e17.	1.9	9
57	A survey of schoolâ€™s preparedness for managing anaphylaxis in pupils with food allergy. <i>European Journal of Pediatrics</i> , 2020, 179, 1537-1545.	2.7	9
58	Propionic Acid Promotes the Virulent Phenotype of Crohnâ€™s Disease-Associated Adherent-Invasive <i>Escherichia coli</i> . <i>Cell Reports</i> , 2020, 30, 2297-2305.e5.	6.4	42
59	P050 Analysis of 61 exclusive enteral nutrition formulas used for induction of remission in Crohnâ€™s disease: new insights on dietary disease triggers. <i>Journal of Crohn's and Colitis</i> , 2020, 14, S157-S158.	1.3	0
60	Analysis of 61 exclusive enteral nutrition formulas used in the management of active Crohnâ€™s diseaseâ€™ new insights into dietary disease triggers. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 51, 935-947.	3.7	49
61	The incidence and management of complications of venous access in home parenteral nutrition (HPN): A 19 year longitudinal cohort series. <i>Clinical Nutrition ESPEN</i> , 2020, 37, 34-43.	1.2	18
62	OPO9 Immunomodulatory mechanisms of faecal microbiota transplantation are associated with clinical response in ulcerative colitis: early results from STOP-Colitis. <i>Journal of Crohn's and Colitis</i> , 2020, 14, S010-S010.	1.3	6
63	Assessment and Interpretation of Vitamin and Trace Element Status in Sick Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, 873-881.	1.8	37
64	The Gut Microbiome in Patients with Intestinal Failure: Current Evidence and Implications for Clinical Practice. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 194-205.	2.6	46
65	The reduction of faecal calprotectin during exclusive enteral nutrition is lost rapidly after food reâ€™introduction. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 50, 664-674.	3.7	51
66	Reply. <i>Gastroenterology</i> , 2019, 157, 1161-1162.	1.3	0
67	A177 HAND GRIP FORCE IN CHILDREN AND ADOLESCENTS WITH CYSTIC FIBROSIS. <i>Journal of the Canadian Association of Gastroenterology</i> , 2019, 2, 348-349.	0.3	0
68	Inflammation associated ethanolamine facilitates infection by Crohn's disease-linked adherent-invasive <i>Escherichia coli</i> . <i>EBioMedicine</i> , 2019, 43, 325-332.	6.1	42
69	Treatment of Active Crohnâ€™s Disease With an Ordinary Food-based Diet That Replicates Exclusive Enteral Nutrition. <i>Gastroenterology</i> , 2019, 156, 1354-1367.e6.	1.3	213
70	P602 CD-TREAT a novel dietary therapy of active Crohnâ€™s disease using the exclusive enteral nutrition paradigm. <i>Journal of Crohn's and Colitis</i> , 2019, 13, S416-S417.	1.3	0
71	Palm Oil and Betaâ€™palmitate in Infant Formula. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 68, 742-760.	1.8	24
72	Feeding the Late and Moderately Preterm Infant. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, 259-270.	1.8	95

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73	A multicentre development and evaluation of a dietetic referral score for nutritional risk in sick infants. <i>Clinical Nutrition</i> , 2019, 38, 1636-1642.	5.0	8
74	A multicentre Study of Nutrition Risk Assessment in Adult Patients with Inflammatory Bowel Disease Attending Outpatient Clinics. <i>Annals of Nutrition and Metabolism</i> , 2019, 74, 18-23.	1.9	16
75	Opinions and practices of healthcare professionals on assessment of disease associated malnutrition in children: Results from an international survey. <i>Clinical Nutrition</i> , 2019, 38, 708-714.	5.0	10
76	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.	1.9	9
77	Percutaneous endoscopic gastrostomy placement in paediatric Crohn's disease patients contributes to both improved nutrition and growth. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1094-1099.	1.5	7
78	Long-Term Skeletal Disproportion in Childhood-Onset Crohn's Disease. <i>Hormone Research in Paediatrics</i> , 2018, 89, 132-135.	1.8	5
79	Mechanisms of obesity in Prader-Willi syndrome. <i>Pediatric Obesity</i> , 2018, 13, 3-13.	2.8	63
80	Impact of phenylketonuria type meal on appetite, thermic effect of feeding and postprandial fat oxidation. <i>Clinical Nutrition</i> , 2018, 37, 851-857.	5.0	9
81	Impact of therapeutic food compared to oral nutritional supplements on nutritional outcomes in mildly underweight healthy children in a low-medium income society. <i>Clinical Nutrition</i> , 2018, 37, 858-863.	5.0	7
82	Patients with inflammatory bowel disease have higher abdominal adiposity and less skeletal mass than healthy controls. <i>Annals of Gastroenterology</i> , 2018, 31, 566-571.	0.6	13
83	Comparison of Clinical Methods With the Faecal Gluten Immunogenic Peptide to Assess Gluten Intake in Coeliac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, 356-360.	1.8	44
84	Untargeted Metabolomics of Extracts from Faecal Samples Demonstrates Distinct Differences between Paediatric Crohn's Disease Patients and Healthy Controls but No Significant Changes Resulting from Exclusive Enteral Nutrition Treatment. <i>Metabolites</i> , 2018, 8, 82.	2.9	21
85	PWE-036...A prospective audit of the 2017 espen guidelines on micronutrient testing in quiescent IBD patients. , 2018, , .		0
86	Current clinical trials in paediatrics: Report of the ESPEN special interest group in paediatrics. <i>Clinical Nutrition ESPEN</i> , 2018, 27, 75-78.	1.2	1
87	An automated identification and analysis of ontological terms in gastrointestinal diseases and nutrition-related literature provides useful insights. <i>PeerJ</i> , 2018, 6, e5047.	2.0	2
88	Dietitians' perceptions and experience of blenderised feeds for paediatric tube-feeding. <i>Archives of Disease in Childhood</i> , 2017, 102, 152-156.	1.9	34
89	Dietary treatment of Crohn's disease: perceptions of families with children treated by exclusive enteral nutrition, a questionnaire survey. <i>BMC Gastroenterology</i> , 2017, 17, 14.	2.0	29
90	Development and validation of a novel paediatric weight estimation equation in multinational cohorts of sick children. <i>Resuscitation</i> , 2017, 117, 118-121.	3.0	5

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91	Unsupervised Discovery and Comparison of Structural Families Across Multiple Samples in Untargeted Metabolomics. <i>Analytical Chemistry</i> , 2017, 89, 7569-7577.	6.5	52
92	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
93	Letter: reproducible evidence shows that exclusive enteral nutrition significantly reduces faecal calprotectin concentrations in children with active Crohn's disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 1119-1120.	3.7	9
94	The distinct features of microbial "dysbiosis" of Crohn's disease do not occur to the same extent in their unaffected, genetically-linked kindred. <i>PLoS ONE</i> , 2017, 12, e0172605.	2.5	33
95	The launch of the ESPEN Special Interest Group in Paediatric Clinical Nutrition. <i>Clinical Nutrition ESPEN</i> , 2017, 19, 45-48.	1.2	2
96	Role of Gut Microbiota in the Aetiology of Obesity: Proposed Mechanisms and Review of the Literature. <i>Journal of Obesity</i> , 2016, 2016, 1-27.	2.7	202
97	Response to Kaakoush et al.. <i>American Journal of Gastroenterology</i> , 2016, 111, 1033-1034.	0.4	0
98	Optimal Distribution and Utilization of Donated Human Breast Milk. <i>Journal of Human Lactation</i> , 2016, 32, 730-734.	1.6	3
99	The effect of DNA extraction methodology on gut microbiota research applications. <i>BMC Research Notes</i> , 2016, 9, 365.	1.4	66
100	Malnutrition risk in hospitalized children: use of 3 screening tools in a large European population. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1301-1310.	4.7	106
101	Impact of High Energy Nutritional Supplement Drink consumed for five consecutive days on cardio metabolic risk factors in underweight females. <i>Proceedings of the Nutrition Society</i> , 2015, 74, .	1.0	1
102	Extensive Modulation of the Fecal Metagenome in Children With Crohn's Disease During Exclusive Enteral Nutrition. <i>American Journal of Gastroenterology</i> , 2015, 110, 1718-1729.	0.4	229
103	Response of appetite and potential appetite regulators following intake of high energy nutritional supplements. <i>Appetite</i> , 2015, 95, 36-43.	3.7	13
104	Visual inspection is not a substitute for anthropometry in screening for nutritional status and growth in sick children. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, e375-7.	1.5	3
105	Impact of eating and drinking on body composition measurements by bioelectrical impedance. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 165-171.	2.5	53
106	Disease associated malnutrition correlates with length of hospital stay in children. <i>Clinical Nutrition</i> , 2015, 34, 53-59.	5.0	173
107	Malnutrition screening tools need to be applied properly before they can be compared. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, e94.	1.5	1
108	Decline in Presumptively Protective Gut Bacterial Species and Metabolites Are Paradoxically Associated with Disease Improvement in Pediatric Crohn's Disease During Enteral Nutrition. <i>Inflammatory Bowel Diseases</i> , 2014, 20, 861-871.	1.9	186

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109	The metabolic activity of the gut microbiota and the impact of gluten free diet in children with coeliac disease. <i>Proceedings of the Nutrition Society</i> , 2014, 73, .	1.0	2
110	Detailed assessment of nutritional status and eating patterns in children with gastrointestinal diseases attending an outpatients clinic and contemporary healthy controls. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 700-706.	2.9	32
111	Nutritional status, growth and disease management in children with single and dual diagnosis of type 1 diabetes mellitus and coeliac disease. <i>BMC Gastroenterology</i> , 2014, 14, 99.	2.0	15
112	Role of <i>Faecalibacterium prausnitzii</i> in Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2014, 20, E18-E19.	1.9	9
113	Unraveling the role of the gut microbiota in obesity; cause or effect?. <i>Proceedings of the Nutrition Society</i> , 2014, 73, .	1.0	0
114	Changes in dominant gut microbial species and metabolites in children with Crohn's disease during exclusive enteral nutrition. <i>Proceedings of the Nutrition Society</i> , 2014, 73, .	1.0	1
115	Clinical progress in the two years following a course of exclusive enteral nutrition in 109 paediatric patients with Crohn's disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2013, 37, 622-629.	3.7	78
116	The Epidemiology of Anemia in Pediatric Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2013, 19, 2411-2422.	1.9	43
117	Acquisition and utilisation of anthropometric measurements on admission in a paediatric hospital before and after the introduction of a malnutrition screening tool. <i>Journal of Human Nutrition and Dietetics</i> , 2013, 26, 294-297.	2.5	14
118	Micronutrient Status in Children With IBD. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 56, e50-1.	1.8	18
119	Evaluation of an on-line educational programme: Nutritional Care of People Affected by Cancer. <i>Proceedings of the Nutrition Society</i> , 2012, 71, .	1.0	0
120	Introduction of Paediatric Yorkhill Malnutrition Score – challenges and impact on nursing practice. <i>Journal of Clinical Nursing</i> , 2012, 21, 3583-3586.	3.0	10
121	Impact of exclusive enteral nutrition on body composition and circulating micronutrients in plasma and erythrocytes of children with active Crohn's disease. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 1672-1681.	1.9	66
122	Serial Fecal Calprotectin Changes in Children With Crohn's Disease on Treatment With Exclusive Enteral Nutrition. <i>Journal of Clinical Gastroenterology</i> , 2011, 45, 234-239.	2.2	58
123	Outcome in the 2 years following a course of exclusive enteral nutrition in a cohort of >100 paediatric crohn's disease patients. <i>Gut</i> , 2011, 60, A134-A134.	12.1	0
124	The aetiology and impact of malnutrition in paediatric inflammatory bowel disease. <i>Journal of Human Nutrition and Dietetics</i> , 2011, 24, 313-326.	2.5	102
125	Performance of the novel Paediatric Yorkhill Malnutrition Score (PYMS) in hospital practice. <i>Clinical Nutrition</i> , 2011, 30, 430-435.	5.0	58
126	A four-stage evaluation of the Paediatric Yorkhill Malnutrition Score in a tertiary paediatric hospital and a district general hospital. <i>British Journal of Nutrition</i> , 2010, 104, 751-756.	2.3	164

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127	Dietary modifications, nutritional supplements and alternative medicine in paediatric patients with inflammatory bowel disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2008, 27, 155-165.	3.7	43
128	Is exclusive enteral nutrition enough for children with Crohn's disease?. <i>Proceedings of the Nutrition Society</i> , 2008, 67, .	1.0	0
129	Effect of exclusive enteral nutrition on colonic bacterial activity in paediatric Crohn's disease. <i>Proceedings of the Nutrition Society</i> , 2008, 67, .	1.0	2
130	A local nutritional screening tool compared to malnutrition universal screening tool. <i>European Journal of Clinical Nutrition</i> , 2007, 61, 916-921.	2.9	29