

Rosan Meyer

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

2,343
citations

185998

28
h-index

243296

44
g-index

84
all docs

84
docs citations

84
times ranked

1978
citing authors

#	ARTICLE	IF	CITATIONS
1	Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP—an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. <i>Clinical and Translational Allergy</i> , 2017, 7, 26.	1.4	107
2	EAACI position paper: Influence of dietary fatty acids on asthma, food allergy, and atopic dermatitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1429-1444.	2.7	103
3	EAACI position paper on diet diversity in pregnancy, infancy and childhood: Novel concepts and implications for studies in allergy and asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 497-523.	2.7	101
4	Malnutrition in children with food allergies in the UK. <i>Journal of Human Nutrition and Dietetics</i> , 2014, 27, 227-235.	1.3	100
5	Diagnosis and management of Non-IgE gastrointestinal allergies in breastfed infants—An EAACI Position Paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 14-32.	2.7	98
6	Dietary factors during pregnancy and atopic outcomes in childhood: A systematic review from the European Academy of Allergy and Clinical Immunology. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 889-912.	1.1	95
7	Nutritional disorders resulting from food allergy in children. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 689-704.	1.1	82
8	When Should Infants with Cow's Milk Protein Allergy Use an Amino Acid Formula? A Practical Guide. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 383-399.	2.0	80
9	EAACI Food Allergy and Anaphylaxis Guidelines. Food allergy health-related quality of life measures. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 845-853.	2.7	78
10	Sensitivity to food additives, vasoactive amines and salicylates: a review of the evidence. <i>Clinical and Translational Allergy</i> , 2015, 5, 34.	1.4	67
11	Allergen immunotherapy and/or biologicals for IgE-mediated food allergy: A systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1852-1862.	2.7	58
12	The impact of the elimination diet on growth and nutrient intake in children with food protein induced gastrointestinal allergies. <i>Clinical and Translational Allergy</i> , 2016, 6, 25.	1.4	57
13	Implementing primary prevention of food allergy in infants: New BSACI guidance published. <i>Clinical and Experimental Allergy</i> , 2018, 48, 912-915.	1.4	54
14	Differentiating milk allergy (IgE and non-IgE mediated) from lactose intolerance: understanding the underlying mechanisms and presentations. <i>British Journal of General Practice</i> , 2016, 66, e609-e611.	0.7	52
15	International survey on growth indices and impacting factors in children with food allergies. <i>Journal of Human Nutrition and Dietetics</i> , 2019, 32, 175-184.	1.3	50
16	Role of dietary fiber in promoting immune health—An EAACI position paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3185-3198.	2.7	48
17	An update to the Milk Allergy in Primary Care guideline. <i>Clinical and Translational Allergy</i> , 2019, 9, 40.	1.4	47
18	Feeding difficulties in children with food protein-induced gastrointestinal allergies. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2014, 29, 1764-1769.	1.4	46

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19	Thigh Ultrasound Monitoring Identifies Decreases in Quadriceps Femoris Thickness as a Frequent Observation in Critically Ill Children*. <i>Pediatric Critical Care Medicine</i> , 2017, 18, e339-e347.	0.2	44
20	A patient-specific approach to develop an exclusion diet to manage food allergy in infants and children. <i>Clinical and Experimental Allergy</i> , 2018, 48, 121-137.	1.4	43
21	Manifestations of food protein induced gastrointestinal allergies presenting to a single tertiary paediatric gastroenterology unit. <i>World Allergy Organization Journal</i> , 2013, 6, 13.	1.6	42
22	The development of a standardised diet history tool to support the diagnosis of food allergy. <i>Clinical and Translational Allergy</i> , 2015, 5, 7.	1.4	42
23	Systematic review of the impact of feed protein type and degree of hydrolysis on gastric emptying in children. <i>BMC Gastroenterology</i> , 2015, 15, 137.	0.8	39
24	Current Guidelines and Future Strategies for the Management of Cow's Milk Allergy. <i>Journal of Asthma and Allergy</i> , 2021, Volume 14, 1243-1256.	1.5	39
25	A practical approach to vitamin and mineral supplementation in food allergic children. <i>Clinical and Translational Allergy</i> , 2015, 5, 11.	1.4	38
26	Practical dietary management of protein energy malnutrition in young children with cow's milk protein allergy. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 307-314.	1.1	37
27	The impact on quality of life on families of children on an elimination diet for Non-immunoglobulin E mediated gastrointestinal food allergies. <i>World Allergy Organization Journal</i> , 2017, 10, 8.	1.6	35
28	Dietary elimination of children with food protein induced gastrointestinal allergy – micronutrient adequacy with and without a hypoallergenic formula?. <i>Clinical and Translational Allergy</i> , 2014, 4, 31.	1.4	34
29	Feeding difficulties in children with non-IgE-mediated food allergic gastrointestinal disorders. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 603-609.	0.5	32
30	Bioimpedance spectroscopy measurements of phase angle and height for age are predictive of outcome in children following surgery for congenital heart disease. <i>Clinical Nutrition</i> , 2018, 37, 1430-1436.	2.3	31
31	Time to symptom improvement using elimination diets in non-IgE-mediated gastrointestinal food allergies. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 403-408.	1.1	30
32	Cow's Milk Protein Allergy from Diagnosis to Management: A Very Different Journey for General Practitioners and Parents. <i>Children</i> , 2015, 2, 317-329.	0.6	27
33	Non-IgE-mediated gastrointestinal allergies – Do they have a place in a new model of the Allergic March. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 149-158.	1.1	26
34	Extraintestinal Manifestations in Children With Gastrointestinal Food Allergy. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 59, 210-214.	0.9	24
35	A Training Program for Anthropometric Measurements by a Dedicated Nutrition Support Team Improves Nutritional Status Assessment of the Critically Ill Child*. <i>Pediatric Critical Care Medicine</i> , 2015, 16, e82-e88.	0.2	24
36	Faltering growth in the critically ill child: prevalence, risk factors, and impaired outcome. <i>European Journal of Pediatrics</i> , 2018, 177, 345-353.	1.3	23

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37	Session 1: Allergic disease The challenges of managing food hypersensitivity. Proceedings of the Nutrition Society, 2010, 69, 11-24.	0.4	22
38	The potential for pre-, pro- and synbiotics in the management of infants at risk of cow's milk allergy or with cow's milk allergy: An exploration of the rationale, available evidence and remaining questions. World Allergy Organization Journal, 2019, 12, 100034.	1.6	21
39	Proposal of 0.5Âmg of protein/100Âg of processed food as threshold for voluntary declaration of food allergen traces in processed foodâ€™A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GAÂ²LEN position paper. Allergy: European Journal of Allergy and Clinical Immunology. 2022, 77, 1736-1750.	2.7	21
40	Food allergen ladders: A need for standardization. Pediatric Allergy and Immunology, 2022, 33, .	1.1	21
41	Low inorganic arsenic in hydrolysed rice formula used for cow's milk protein allergy. Pediatric Allergy and Immunology, 2018, 29, 561-563.	1.1	20
42	Dietary Management of Food Allergy. Immunology and Allergy Clinics of North America, 2021, 41, 233-270.	0.7	20
43	Multi-Compartment Profiling of Bacterial and Host Metabolites Identifies Intestinal Dysbiosis and Its Functional Consequences in the Critically Ill Child. Critical Care Medicine, 2019, 47, e727-e734.	0.4	19
44	Efficacy and safety of hydrolyzed formulas for cow's milk allergy management: A systematic review of randomized controlled trials. Clinical and Experimental Allergy, 2020, 50, 766-779.	1.4	18
45	Cow's Milk Allergy Prescribing Is Influenced by Regional and National Guidance. Journal of Pediatric Gastroenterology and Nutrition, 2016, 62, 765-770.	0.9	17
46	Establishing the prevalence of low vitamin D in non-immunoglobulin-E mediated gastrointestinal food allergic children in a tertiary centre. World Allergy Organization Journal, 2017, 10, 4.	1.6	17
47	The role of milk feeds and other dietary supplementary interventions in preventing allergic disease in infants: Fact or fiction?. Clinical Nutrition, 2021, 40, 358-371.	2.3	17
48	The practical dietary management of food protein-induced enterocolitis syndrome. Annals of Allergy, Asthma and Immunology, 2021, 127, 28-35.	0.5	13
49	The Cowâ€™s Milk Related Symptom Score: The 2022 Update. Nutrients, 2022, 14, 2682.	1.7	13
50	COVIDâ€™19â€™ vaccination in patients receiving allergen immunotherapy (AIT) or biologicalsâ€™EAACI recommendations. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 2313-2336.	2.7	12
51	Food allergy competencies of dietitians in the United Kingdom, Australia and United States of America. Clinical and Translational Allergy, 2014, 4, 37.	1.4	11
52	Palatability of hypoallergenic formulas for cow's milk allergy and healthcare professional recommendation. Pediatric Allergy and Immunology, 2018, 29, 857-862.	1.1	11
53	Enteral Nutrition in PICUs. Pediatric Critical Care Medicine, 2016, 17, 85-87.	0.2	10
54	Parental perception of their child's quality of life in children with nonâ€™immunoglobulinâ€™Eâ€™mediated gastrointestinal allergies. Pediatric Allergy and Immunology, 2017, 28, 251-256.	1.1	10

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55	The Cow's Milk-Related Symptom Score (CoMiSS SM): A Useful Awareness Tool. <i>Nutrients</i> , 2022, 14, 2059.	1.7	10
56	The clinical burden of cow's milk allergy in early childhood: A retrospective cohort study. <i>Immunity, Inflammation and Disease</i> , 2022, 10, .	1.3	9
57	Antioxidant intake in paediatric oncology patients. <i>Clinical Nutrition</i> , 2015, 34, 1210-1214.	2.3	8
58	The effect of 2mM glutamine supplementation on HSP70 and TNF- α release by LPS stimulated blood from healthy children. <i>Clinical Nutrition</i> , 2015, 34, 1195-1201.	2.3	8
59	Association between enteral macronutrient delivery and inflammatory response in critically ill children. <i>Clinical Nutrition</i> , 2019, 38, 2287-2296.	2.3	8
60	Glutamine depletion and heat shock protein 70 (HSP70) in children with meningococcal disease. <i>Clinical Nutrition</i> , 2014, 33, 915-921.	2.3	7
61	Growth of children with food allergies in Singapore. <i>Asia Pacific Allergy</i> , 2018, 8, e34.	0.6	7
62	Factors Impacting on Eating in Pediatric Intestinal Transplant Recipients: A Mixed-Methods Study. <i>Nutrition in Clinical Practice</i> , 2020, 35, 919-926.	1.1	7
63	Dietary management of food protein-induced enterocolitis syndrome during the coronavirus disease 2019 pandemic. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 124-126.	0.5	7
64	Histological findings in infants with Gastrointestinal food allergy are associated with specific gastrointestinal symptoms; retrospective review from a tertiary centre. <i>BMC Clinical Pathology</i> , 2015, 15, 12.	1.8	6
65	An in vitro model to consider the effect of 2mM glutamine and KNK437 on endotoxin-stimulated release of heat shock protein 70 and inflammatory mediators. <i>Nutrition</i> , 2016, 32, 375-383.	1.1	6
66	Relationship between inflammation and metabolic regulation of energy expenditure by GLP-1 in critically ill children. <i>Clinical Nutrition</i> , 2021, 40, 632-637.	2.3	5
67	The use of extensively hydrolysed and amino acid feeds beyond cow's milk allergy: a national survey. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 13-23.	1.3	5
68	A multi-disciplinary approach to the diagnosis and management of allergic diseases: An EAACI Task Force. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	5
69	Pedi-R-MAPP: The development of a nutritional awareness tool for use in remote paediatric consultations using a modified Delphi consensus. <i>Clinical Nutrition</i> , 2022, 41, 661-672.	2.3	4
70	The development and implementation of a training package for dietitians on cow's milk protein allergy in infants and children based on UK RCPCH competencies for food allergies – a pilot study. <i>Clinical and Translational Allergy</i> , 2015, 5, 4.	1.4	3
71	Tolerance of soya lecithin in children with non-immunoglobulin E-mediated soya allergy: a randomised, double-blind, crossover trial. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 232-240.	1.3	3
72	Identifying acute malnutrition – do we have an answer for policy makers?. <i>BMC Nutrition</i> , 2016, 2, .	0.6	2

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73	Iodine Status and Growth in Cow's Milk Allergy. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 64, 655-656.	0.9	1
74	Dietetic management of non-IgE mediated allergies in children. <i>Paediatrics and Child Health (United Kingdom)</i> , 2017, 53, 107-113.	0.2	1
75	Worldwide Variation in the Dietary Management of Eosinophilic Oesophagitis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, e19.	0.9	1
76	GERD and Cow's Milk Allergy. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2022, 85, 139-151.		1
77	A Multidisciplinary Mobile Nutritional Assessment Model for Family-Supported Dietary Optimization in Home-Ventilated Children*. <i>Pediatric Critical Care Medicine</i> , 2015, 16, 596-598.	0.2	0
78	Dietary Management of Eosinophilic Esophagitis (EoE): An International Survey. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, AB386.	1.5	0
79	P1.44: Exploration of factors impacting on eating in paediatric intestinal transplant recipients: a mixed methods study. <i>Transplantation</i> , 2019, 103, S82-S82.	0.5	0
80	A comprehensive systematic review of the impact of dietary factors during pregnancy on childhood atopic outcomes. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, AB73.	1.5	0
81	The role of pre- and probiotics in infant nutrition. <i>The Journal of Family Health Care</i> , 2013, 23, 25-9.	0.1	0