

John O Warner

List of Publications by Year in descending order

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Version: 2024-02-01

108
papers

5,531
citations

71061

41
h-index

82499

72
g-index

116
all docs

116
docs citations

116
times ranked

4820
citing authors

#	ARTICLE	IF	CITATIONS
1	Is deficiency of interferon gamma production by allergen triggered cord blood cells a predictor of atopic eczema?. <i>Clinical and Experimental Allergy</i> , 1994, 24, 423-430.	1.4	350
2	Management of asthma: a consensus statement.. <i>Archives of Disease in Childhood</i> , 1989, 64, 1065-1079.	1.0	299
3	Fetal peripheral blood mononuclear cell proliferative responses to mitogenic and allergenic stimuli during gestation. <i>Pediatric Allergy and Immunology</i> , 1996, 7, 109-116.	1.1	250
4	Clinical characteristics of peanut allergy. <i>Clinical and Experimental Allergy</i> , 1997, 27, 634-639.	1.4	219
5	Risk factors for post-COVID-19 condition in previously hospitalised children using the ISARIC Global follow-up protocol: a prospective cohort study. <i>European Respiratory Journal</i> , 2022, 59, 2101341.	3.1	216
6	Dietary prevention of allergic diseases in infants and small children. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 1-4.	1.1	205
7	Effective allergen avoidance at high altitude reduces allergen-induced bronchial hyperresponsiveness.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1994, 149, 1442-1446.	2.5	194
8	Detection of house-dust-mite allergen in amniotic fluid and umbilical-cord blood. <i>Lancet</i> , The, 2000, 356, 1900-1902.	6.3	154
9	Prenatal Vitamin D Supplementation and Child Respiratory Health: A Randomised Controlled Trial. <i>PLoS ONE</i> , 2013, 8, e66627.	1.1	148
10	Fetal and neonatal IL-13 production during pregnancy and at birth and subsequent development of atopic symptoms. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 951-959.	1.5	137
11	Reduced soluble CD14 levels in amniotic fluid and breast milk are associated with the subsequent development of atopy, eczema, or both. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 858-866.	1.5	137
12	Intestinal microbiota in infants at high risk for allergy: Effects of prebiotics and role in eczema development. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1334-1342.e5.	1.5	128
13	Allergy Practice Worldwide: A Report by the World Allergy Organization Specialty and Training Council. <i>International Archives of Allergy and Immunology</i> , 2006, 139, 166-174.	0.9	121
14	The influence of exposure to house dust mite, cat, pollen and fungal allergens in the home on primary sensitisation in asthma. <i>Pediatric Allergy and Immunology</i> , 1990, 1, 79-86.	1.1	120
15	Incidence and risk factors for persistent symptoms in adults previously hospitalized for COVID-19. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1107-1120.	1.4	116
16	Hay fever, eczema, and wheeze: a nationwide UK study (ISAAC, international study of asthma and) Tj ETQq0 0 0 rgBT/Overlock,10 Tf 50	1.0	112
17	Human Milk and Allergic Diseases: An Unsolved Puzzle. <i>Nutrients</i> , 2017, 9, 894.	1.7	111
18	Effects of Bovine Immunoglobulins on Immune Function, Allergy, and Infection. <i>Frontiers in Nutrition</i> , 2018, 5, 52.	1.6	109

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19	The early life origins of asthma and related allergic disorders. Archives of Disease in Childhood, 2004, 89, 97-102.	1.0	105
20	Small Size at Birth and Greater Postnatal Weight Gain. American Journal of Respiratory and Critical Care Medicine, 2004, 170, 534-540.	2.5	101
21	Excessive Media Consumption About COVID-19 is Associated With Increased State Anxiety: Outcomes of a Large Online Survey in Russia. Journal of Medical Internet Research, 2020, 22, e20955.	2.1	87
22	Prebiotic-supplemented partially hydrolysed cow's milk formula for the prevention of eczema in high-risk infants: a randomized controlled trial. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 701-710.	2.7	84
23	Review of prescribed treatment for children with asthma in 1990. BMJ: British Medical Journal, 1995, 311, 663-666.	2.4	77
24	Studying the post-COVID-19 condition: research challenges, strategies, and importance of Core Outcome Set development. BMC Medicine, 2022, 20, 50.	2.3	72
25	Nutrition and allergic disease. Clinical and Experimental Allergy Reviews, 2006, 6, 117-188.	0.3	67
26	Nocturnal temperature controlled laminar airflow for treating atopic asthma: a randomised controlled trial. Thorax, 2012, 67, 215-221.	2.7	66
27	Reviewing the evidence on breast milk composition and immunological outcomes. Nutrition Reviews, 2019, 77, 541-556.	2.6	63
28	Serum ovalbumin-specific immunoglobulin G responses during pregnancy reflect maternal intake of dietary egg and relate to the development of allergy in early infancy. Clinical and Experimental Allergy, 2004, 34, 1855-1861.	1.4	62
29	Mesalazine in the initial management of severely acutely malnourished children with environmental enteric dysfunction: a pilot randomized controlled trial. BMC Medicine, 2014, 12, 133.	2.3	59
30	Immune Components in Human Milk Are Associated with Early Infant Immunological Health Outcomes: A Prospective Three-Country Analysis. Nutrients, 2017, 9, 532.	1.7	59
31	Airway function correlates with circulating eosinophil, but not mast cell, markers of inflammation in childhood asthma. Clinical and Experimental Allergy, 1996, 26, 789-793.	1.4	58
32	StopCOVID cohort: An observational study of 3,480 patients admitted to the Sechenov University hospital network in Moscow city for suspected COVID-19 infection. Clinical Infectious Diseases, 2021, 73, 1-11.	2.9	58
33	Immunoregulatory molecules during pregnancy and at birth. Journal of Reproductive Immunology, 2002, 56, 19-28.	0.8	55
34	Fetal origins of asthma. Seminars in Fetal and Neonatal Medicine, 2012, 17, 82-91.	1.1	55
35	Costimulatory molecules in the developing human gastrointestinal tract: A pathway for fetal allergen priming. Journal of Allergy and Clinical Immunology, 2001, 108, 235-241.	1.5	54
36	Fetal exposure to intact immunoglobulin E occurs via the gastrointestinal tract. Clinical and Experimental Allergy, 2003, 33, 306-311.	1.4	54

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37	Factors affecting breast milk composition and potential consequences for development of the allergic phenotype. <i>Clinical and Experimental Allergy</i> , 2015, 45, 583-601.	1.4	54
38	Colostrum and Mature Human Milk of Women from London, Moscow, and Verona: Determinants of Immune Composition. <i>Nutrients</i> , 2016, 8, 695.	1.7	54
39	Food intolerance and asthma. <i>Clinical and Experimental Allergy</i> , 1995, 25, 29-30.	1.4	50
40	Inflammatory mechanisms in childhood asthma. <i>Clinical and Experimental Allergy</i> , 1998, 28, 71-75.	1.4	49
41	Prevalence and risk factors of post-COVID-19 condition in adults and children at 6 and 12 months after hospital discharge: a prospective, cohort study in Moscow (StopCOVID). <i>BMC Medicine</i> , 2022, 20, .	2.3	48
42	Fetal swallowing of IgE. <i>Lancet, The</i> , 1998, 351, 1859.	6.3	43
43	Ready-to-use therapeutic food with elevated n-3 polyunsaturated fatty acid content, with or without fish oil, to treat severe acute malnutrition: a randomized controlled trial. <i>BMC Medicine</i> , 2015, 13, 93.	2.3	41
44	Worldwide variations in the prevalence of atopic symptoms: what does it all mean?. <i>Thorax</i> , 1999, 54, S46-S51.	2.7	40
45	Perinatal nutrition and immunity to infection. <i>Pediatric Allergy and Immunology</i> , 2010, 21, 564-576.	1.1	39
46	Strategies and Future Opportunities for the Prevention, Diagnosis, and Management of Cow Milk Allergy. <i>Frontiers in Immunology</i> , 2021, 12, 608372.	2.2	31
47	Heart-lung transplantation: all the facts.. <i>Archives of Disease in Childhood</i> , 1991, 66, 1013-1017.	1.0	29
48	Bronchoscopic appearances of congenital lobar emphysema. , 1996, 21, 195-197.		29
49	Determinants of total and specific IgE in infants with atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 1997, 8, 177-184.	1.1	29
50	Bronchial hyperresponsiveness, atopy, airway inflammation, and asthma. <i>Pediatric Allergy and Immunology</i> , 1998, 9, 56-60.	1.1	28
51	Pre-natal sensitization in humans. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 6-8.	1.1	28
52	A controlled trial of a school-based intervention to improve asthma management. <i>European Respiratory Journal</i> , 2006, 27, 921-928.	3.1	28
53	Peanut allergy: A major public health issue. <i>Pediatric Allergy and Immunology</i> , 1999, 10, 14-20.	1.1	26
54	Transforming growth factor beta in human milk and allergic outcomes in children: A systematic review. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1201-1213.	1.4	26

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55	Progression from allergic sensitization to asthma. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 12-14.	1.1	25
56	Not being heard: barriers to high quality unplanned hospital care during young people's transition to adult services – evidence from the "this sickle cell life" research. <i>BMC Health Services Research</i> , 2019, 19, 876.	0.9	25
57	Ovalbumin-specific immunoglobulin G and subclass responses through the first 5 years of life in relation to duration of egg sensitization and the development of asthma. <i>Clinical and Experimental Allergy</i> , 2004, 34, 1542-1549.	1.4	24
58	Paediatric asthma care in the UK: fragmented and fatally fallible. <i>British Journal of General Practice</i> , 2019, 69, 405-406.	0.7	21
59	Legacy of COVID-19 infection in children: long-COVID will have a lifelong health/economic impact. <i>Archives of Disease in Childhood</i> , 2022, 107, e2-e2.	1.0	19
60	New patient-reported experience measure for children with allergic disease: development, validation and results from integrated care. <i>Archives of Disease in Childhood</i> , 2016, 101, 935-943.	1.0	18
61	Exposures influencing total IgA level in colostrum. <i>Journal of Developmental Origins of Health and Disease</i> , 2016, 7, 61-67.	0.7	18
62	Early Immunological Influences. , 2004, 84, 102-127.		17
63	Aero-allergen avoidance in the prevention and treatment of asthma. <i>Clinical and Experimental Allergy</i> , 1990, 20, 15-19.	1.4	16
64	Early life nutrition and allergy. <i>Early Human Development</i> , 2007, 83, 777-783.	0.8	16
65	Levels of Growth Factors and IgA in the Colostrum of Women from Burundi and Italy. <i>Nutrients</i> , 2018, 10, 1216.	1.7	16
66	Patient-reported experience measure in sickle cell disease. <i>Archives of Disease in Childhood</i> , 2018, 103, 1104-1109.	1.0	14
67	Hypotheses to explain the associations between asthma and the consequences of COVID-19 infection. <i>Clinical and Experimental Allergy</i> , 2022, 52, 7-9.	1.4	14
68	Food and Behaviour.. <i>Pediatric Allergy and Immunology</i> , 1993, 4, 112-116.	1.1	13
69	Shared learning for chronic conditions: a methodology for developing the Royal College of Paediatrics and Child Health (RCPCH) care pathways for children with allergies. <i>Archives of Disease in Childhood</i> , 2011, 96, i1-i5.	1.0	13
70	Prenatal Origins of Asthma and Allergy. <i>Novartis Foundation Symposium</i> , 1997, 206, 220-232.	1.2	13
71	Cystic fibrosis and allergy. <i>Pediatric Allergy and Immunology</i> , 1996, 7, 67-69.	1.1	12
72	Harmonizing allergy care – integrated care pathways and multidisciplinary approaches. <i>World Allergy Organization Journal</i> , 2021, 14, 100584.	1.6	11

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73	Comparison of two IgE antibody tests with skin test and clinical history in asthmatic patients. <i>Pediatric Allergy and Immunology</i> , 1990, 1, 34-40.	1.1	10
74	Use of temperature-controlled laminar airflow in the management of atopic asthma: clinical evidence and experience. <i>Therapeutic Advances in Respiratory Disease</i> , 2017, 11, 181-188.	1.0	10
75	Food and behaviour. <i>Clinical and Experimental Allergy</i> , 1995, 25, 23-26.	1.4	9
76	A childhood asthma death in a clinical trial: potential indicators of risk. <i>European Respiratory Journal</i> , 1998, 11, 229-233.	3.1	9
77	The Foetal Origins of Allergy and Potential Nutritional Interventions to Prevent Disease. <i>Nutrients</i> , 2022, 14, 1590.	1.7	9
78	The place of Intal in paediatric practice. <i>Respiratory Medicine</i> , 1989, 83, 33-37.	1.3	8
79	Editorial: Human Milk Composition and Health Outcomes in Children. <i>Frontiers in Pediatrics</i> , 2019, 7, 319.	0.9	8
80	The incidence of $\Delta F508$ CF mutation, and associated haplotypes, in a sample of English CF families. <i>Human Genetics</i> , 1990, 85, 435-436.	1.8	7
81	Economic analysis of temperature-controlled laminar airflow (TLA) for the treatment of patients with severe persistent allergic asthma. <i>BMJ Open Respiratory Research</i> , 2016, 3, e000117.	1.2	7
82	Third International Pediatric Consensus statement on the management of childhood asthma. , 1998, 25, 1.		7
83	Early treatment of the atopic child. <i>Pediatric Allergy and Immunology</i> , 1997, 8, 46-8.	1.1	7
84	Unmet needs in the treatment of asthmatic children and adolescents: 1. <i>Clinical and Experimental Allergy</i> , 2000, 30, 70-72.	1.4	6
85	Asthma/Rhinitis (The United Airway) and Allergy: Chicken or Egg; Which Comes First?. <i>Journal of Clinical Medicine</i> , 2020, 9, 1483.	1.0	6
86	THE DOWN-SIDE OF EARLY INTERVENTION WITH INHALED CORTICOSTEROIDS. <i>Clinical and Experimental Allergy</i> , 1997, 27, 999-1001.	1.4	5
87	Future aspects of pharmacological treatment to inhibit the allergic march. <i>Pediatric Allergy and Immunology</i> , 2001, 12, 102-107.	1.1	5
88	Obesity and allergic disease: closely related epidemics of the 21st century. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 305-306.	1.1	5
89	Fetal and early life origins of allergy. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 7-8.	1.1	5
90	Allergy education and training for physicians. <i>World Allergy Organization Journal</i> , 2021, 14, 100589.	1.6	5

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91	Asthma, wheeze and cough in 7- to 9-year-old British schoolchildren. <i>Ambulatory Child Health</i> , 2001, 7, 313-321.	0.1	4
92	Time to onset of improvements in Quality of Life from Temperature-controlled Laminar Airflow (TLA) in severe allergic asthma. <i>Respiratory Medicine</i> , 2019, 147, 19-25.	1.3	4
93	Understanding the health-care experiences of people with sickle cell disorder transitioning from paediatric to adult services: This Sickle Cell Life, a longitudinal qualitative study. <i>Health Services and Delivery Research</i> , 2020, 8, 1-94.	1.4	4
94	Treating asthma in preschool children.. <i>BMJ: British Medical Journal</i> , 1988, 297, 154-155.	2.4	3
95	Statistical Approaches in the Studies Assessing Associations between Human Milk Immune Composition and Allergic Diseases: A Scoping Review. <i>Nutrients</i> , 2019, 11, 2416.	1.7	3
96	In this issue. <i>Pediatric Allergy and Immunology</i> , 2010, 21, 3-4.	1.1	2
97	Omalizumab for childhood asthma. <i>Expert Review of Respiratory Medicine</i> , 2010, 4, 5-7.	1.0	2
98	Expression of CD21 and CD23 during Human Fetal Development. , 0, .		2
99	Allergy in childhood asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1988, 43, 45-47.	2.7	1
100	Looking at Handicap 8: Asthma. <i>Adoption & Fostering</i> , 1981, 103, 48-50.	0.2	0
101	Evaluation of a multiple food specific IgE antibody test. <i>Clinical and Experimental Allergy</i> , 1992, 22, 804-804.	1.4	0
102	Preventing the evolution of the allergic march towards asthma: have we found the answer?. <i>Clinical and Experimental Allergy Reviews</i> , 2006, 6, 10-14.	0.3	0
103	Preventing the evolution of the allergic march towards asthma: have we found the answer?. <i>Clinical and Experimental Allergy Reviews</i> , 2006, 6, 10-14.	0.3	0
104	Reply to Russo et al. <i>Clinical Infectious Diseases</i> , 2021, 72, e1159-e1160.	2.9	0
105	Translating results from research into clinical practice. <i>Archives of Disease in Childhood</i> , 2021, , archdischild-2021-321887.	1.0	0
106	Prospects for prediction and prevention of childhood asthma.. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2000, 14, 300-301.	0.0	0
107	Early life origins of asthma Potential for prediction and prevention. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2001, 15, 160-168.	0.0	0
108	Markers of allergy & inflammation. <i>Pediatric Allergy and Immunology</i> , 1998, 9, 53-7.	1.1	0