

# George Du Toit

## List of Publications by Year in descending order

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Version: 2024-02-01

138  
papers

12,672  
citations

31976

53  
h-index

24258

110  
g-index

144  
all docs

144  
docs citations

144  
times ranked

8973  
citing authors

#	ARTICLE	IF	CITATIONS
1	Randomized Trial of Peanut Consumption in Infants at Risk for Peanut Allergy. <i>New England Journal of Medicine</i> , 2015, 372, 803-813.	27.0	1,682
2	Food allergy as a risk factor for nutritional rickets. <i>Pediatric Allergy and Immunology</i> , 2004, 15, 566-569.	2.6	999
3	Early consumption of peanuts in infancy is associated with a low prevalence of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 984-991.	2.9	726
4	AR101 Oral Immunotherapy for Peanut Allergy. <i>New England Journal of Medicine</i> , 2018, 379, 1991-2001.	27.0	518
5	International consensus on allergy immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 556-568.	2.9	427
6	EAACI Food Allergy and Anaphylaxis Guidelines. Primary prevention of food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 590-601.	5.7	386
7	<sc>EAACI</sc> Guidelines on allergen immunotherapy: IgE-mediated food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 799-815.	5.7	379
8	Effect of Avoidance on Peanut Allergy after Early Peanut Consumption. <i>New England Journal of Medicine</i> , 2016, 374, 1435-1443.	27.0	336
9	Household peanut consumption as a risk factor for the development of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 417-423.	2.9	319
10	Allergen immunotherapy for IgE-mediated food allergy: a systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1133-1147.	5.7	315
11	Does atopic dermatitis cause food allergy? A systematic review. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1071-1078.	2.9	258
12	Identifying infants at high risk of peanut allergy: The Learning Early About Peanut Allergy (LEAP) screening study. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 135-143.e12.	2.9	236
13	BSACI guidelines for the management of chronic urticaria and angioedema. <i>Clinical and Experimental Allergy</i> , 2007, 37, 631-650.	2.9	235
14	Basophil activation test discriminates between allergy and tolerance in peanut-sensitized children. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 645-652.	2.9	228
15	EAACI guideline: Preventing the development of food allergy in infants and young children (2020) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i>	2.6	216
16	International Consensus on Allergen Immunotherapy II: Mechanisms, standardization, and pharmacoconomics. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 358-368.	2.9	199
17	EAACI guidelines on allergen immunotherapy: Prevention of allergy. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 728-745.	2.6	171
18	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 258-261.	2.9	162

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19	Distinct parameters of the basophil activation test reflect the severity and threshold of allergic reactions to peanut. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 179-186.	2.9	159
20	Prevention of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 998-1010.	2.9	157
21	Allergen immunotherapy for the prevention of allergy: A systematic review and meta-analysis. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 18-29.	2.6	155
22	2019 ARIA Care pathways for allergen immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2087-2102.	5.7	140
23	Diagnostic accuracy of chest radiography in detecting mediastinal lymphadenopathy in suspected pulmonary tuberculosis. <i>Archives of Disease in Childhood</i> , 2005, 90, 1153-1156.	1.9	137
24	Food-dependent exercise-induced anaphylaxis in childhood. <i>Pediatric Allergy and Immunology</i> , 2007, 18, 455-463.	2.6	136
25	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis – A <sc>EUFOREA</sc> – <sc>ARIA</sc> – <sc>EPOS</sc> – <sc>AIRWAYS ICP</sc> statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1297-1305.	5.7	130
26	Peanut protein in household dust is related to household peanut consumption and is biologically active. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 630-638.	2.9	120
27	The use of adrenaline autoinjectors by children and teenagers. <i>Clinical and Experimental Allergy</i> , 2012, 42, 284-292.	2.9	116
28	CT scanning for the detection of tuberculous mediastinal and hilar lymphadenopathy in children. <i>Pediatric Radiology</i> , 2004, 34, 232-236.	2.0	110
29	Preventing food allergy in infancy and childhood: Systematic review of randomised controlled trials. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 813-826.	2.6	110
30	Efficacy and safety of oral immunotherapy with AR101 in European children with a peanut allergy (ARTEMIS): a multicentre, double-blind, randomised, placebo-controlled phase 3 trial. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 728-739.	5.6	106
31	Food allergy: Update on prevention and tolerance. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 30-40.	2.9	104
32	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. <i>Clinical and Translational Allergy</i> , 2018, 8, 45.	3.2	104
33	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.	5.7	103
34	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 864-879.	2.9	103
35	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.	5.7	101
36	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.	5.7	98

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37	Biomarkers of severity and threshold of allergic reactions during oral peanut challenges. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 344-355.	2.9	97
38	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.	2.6	95
39	Clinical presentation and referral characteristics of food protein-induced enterocolitis syndrome in the United Kingdom. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 113, 290-294.	1.0	88
40	Allergen specificity of early peanut consumption and effect on development of allergic disease in the Learning Early About Peanut Allergy study cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1343-1353.	2.9	85
41	Autoantibodies to the high-affinity IgE receptor in children with chronic urticaria. <i>Annals of Allergy, Asthma and Immunology</i> , 2006, 96, 341-344.	1.0	83
42	Pathophysiology, diagnosis and management of exercise-induced anaphylaxis. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2010, 10, 312-317.	2.3	81
43	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. <i>Clinical and Translational Allergy</i> , 2019, 9, 16.	3.2	81
44	The diagnosis of IgE-mediated food allergy in childhood. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 309-319.	2.6	78
45	Specific oral tolerance induction in food allergic children: is oral desensitisation more effective than allergen avoidance?: A meta-analysis of published RCTs. <i>Archives of Disease in Childhood</i> , 2011, 96, 259-264.	1.9	73
46	Association of <i>Staphylococcus aureus</i> colonization with food allergy occurs independently of eczema severity. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 494-503.	2.9	73
47	Prevalence of Allergy and Upper Respiratory Tract Symptoms in Runners of the London Marathon. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 999-1004.	0.4	72
48	Antihistamine use in children. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2015, 100, 122-131.	0.5	70
49	Impact of peanut consumption in the LEAP Study: Feasibility, growth, and nutrition. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1108-1118.	2.9	70
50	Ara h 2 is the dominant peanut allergen despite similarities with Ara h 6. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 621-630.e5.	2.9	62
51	Pathophysiological mechanisms of exercise-induced anaphylaxis: an EAACI position statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1212-1221.	5.7	61
52	Food allergy in South African children with atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 572-579.	2.6	59
53	Identifying and managing cow's milk protein allergy. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2010, 95, 134-144.	0.5	56
54	Diagnosis and management of drug-induced anaphylaxis in children: An EAACI position paper. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 269-276.	2.6	54

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55	Continuous and Daily Oral Immunotherapy for Peanut Allergy: Results from a 2-Year Open-Label Follow-On Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1879-1889.e13.	3.8	53
56	Factors associated with good adherence to self-care behaviours amongst adolescents with food allergy. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 111-118.	2.6	50
57	Building bridges for innovation in ageing: Synergies between action groups of the EIP on AHA. <i>Journal of Nutrition, Health and Aging</i> , 2017, 21, 92-104.	3.3	47
58	Asthma, Food Allergy, and How They Relate to Each Other. <i>Frontiers in Pediatrics</i> , 2017, 5, 89.	1.9	47
59	The challenges of preventing food allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 313-319.	1.0	45
60	Accurate and reproducible diagnosis of peanut allergy using epitope mapping. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3789-3797.	5.7	45
61	Open-label follow-on study evaluating the efficacy, safety, and quality of life with extended daily oral immunotherapy in children with peanut allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 991-1003.	5.7	41
62	Explaining adherence to self-care behaviours amongst adolescents with food allergy: A comparison of the health belief model and the common sense self-regulation model. <i>British Journal of Health Psychology</i> , 2014, 19, 65-82.	3.5	38
63	Immune mechanisms of food allergy and its prevention by early intervention. <i>Current Opinion in Immunology</i> , 2017, 48, 92-98.	5.5	38
64	Pollen food syndrome amongst children with seasonal allergic rhinitis attending allergy clinic. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 134-140.	2.6	37
65	The diagnosis and management of antibiotic allergy in children: Systematic review to inform a contemporary approach. <i>Archives of Disease in Childhood</i> , 2015, 100, 583-588.	1.9	36
66	Consensus Communication on Early Peanut Introduction and Prevention of Peanut Allergy in High-Risk Infants. <i>Pediatric Dermatology</i> , 2016, 33, 103-106.	0.9	36
67	The MALT1 locus and peanut avoidance in the risk for peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2326-2329.	2.9	36
68	Prevention of food allergy – Early dietary interventions. <i>Allergology International</i> , 2016, 65, 370-377.	3.3	33
69	The difficulties of diagnosing food-dependent exercise-induced anaphylaxis in childhood - a case study and review. <i>Pediatric Allergy and Immunology</i> , 2006, 17, 157-160.	2.6	32
70	Food-dependent exercise-induced anaphylaxis. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2019, 19, 224-228.	2.3	31
71	Allergy and sports in children. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 11-20.	2.6	29
72	Characteristics of NSAID-induced hypersensitivity reactions in childhood. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 25-35.	2.6	28

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73	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. <i>Annals of Allergy, Asthma and Immunology</i> , 2015, 115, 87-90.	1.0	26
74	Perioperative anaphylaxis in children: Etiology, time sequence, and patterns of clinical reactivity. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 85-94.	2.6	24
75	Ethnic differences in peanut allergy patterns in South African children with atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 721-730.	2.6	23
76	Consensus Communication on Early Peanut Introduction and the Prevention of Peanut Allergy in High-risk Infants. <i>Pediatrics</i> , 2015, 136, 600-604.	2.1	23
77	Preventing Peanut Allergy: Where Are We Now?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 367-373.	3.8	23
78	Epinephrine delivery via EpiPen® Auto-Injector or manual syringe across participants with a wide range of skin-to-muscle distances. <i>Clinical and Translational Allergy</i> , 2020, 10, 21.	3.2	23
79	Psychological services for food allergy: The unmet need for patients and families in the United Kingdom. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1390-1394.	2.9	21
80	Pediatric Urticaria. <i>Immunology and Allergy Clinics of North America</i> , 2014, 34, 117-139.	1.9	20
81	Active management of food allergy: an emerging concept. <i>Archives of Disease in Childhood</i> , 2015, 100, 386-390.	1.9	20
82	Egg sensitization, allergy and component patterns in African children with atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 709-715.	2.6	20
83	Low prevalence of latex sensitivity in South African spina bifida children in Cape Town. <i>Pediatric Allergy and Immunology</i> , 2005, 16, 165-170.	2.6	19
84	Food protein-induced enterocolitis syndrome oral food challenge. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 506-515.	1.0	18
85	Allergen immunotherapy for IgE-mediated food allergy: protocol for a systematic review. <i>Clinical and Translational Allergy</i> , 2016, 6, 24.	3.2	17
86	Conflicting verdicts on peanut oral immunotherapy from the Institute for Clinical and Economic Review and US Food and Drug Administration Advisory Committee: Where do we go from here?. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1153-1156.	2.9	17
87	Overview of oral tolerance induction for prevention of food allergy—Where are we now?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2684-2698.	5.7	17
88	The investigation of chronic urticaria in childhood: which investigations are being performed and which are recommended?. <i>Clinical and Experimental Allergy</i> , 2008, 38, 1061-1062.	2.9	16
89	Changes in peanut allergy prevalence in different ethnic groups in 2 time periods. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 580-582.	2.9	16
90	The role of dietary interventions in the prevention of IgE-mediated food allergy in children. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 222-229.	2.6	15

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91	ICER report for peanut OIT comes up short. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 430-432.	1.0	15
92	IgE-Mediated Fish Allergy in Children. <i>Medicina (Lithuania)</i> , 2021, 57, 76.	2.0	15
93	HLA alleles and sustained peanut consumption promote IgG4 responses in subjects protected from peanut allergy. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	15
94	Pediatric Allergic Diseases, Food Allergy, and Oral Tolerance. <i>Annual Review of Cell and Developmental Biology</i> , 2020, 36, 511-528.	9.4	14
95	Allergen immunotherapy for the prevention of allergic disease: protocol for a systematic review. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 236-241.	2.6	13
96	Preventing immediate-onset food allergy in infants, children and adults: Systematic review protocol. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 243-249.	2.6	13
97	Can Food Allergy Be Prevented? The Current Evidence. <i>Pediatric Clinics of North America</i> , 2011, 58, 481-509.	1.8	12
98	A retrospect study into the utility of allergen components in walnut allergy. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 750-752.	2.6	12
99	Statistical Considerations of Food Allergy Prevention Studies. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 274-282.	3.8	12
100	Which test is best for diagnosing peanut allergy in South African children with atopic dermatitis?. <i>South African Medical Journal</i> , 2016, 106, 214.	0.6	11
101	Lack of uniformity in the investigation and management of suspected $\beta$ -lactam allergy in children. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 527-532.	2.6	10
102	Mini Review - Asthma and Food Allergy. <i>Current Pediatric Reviews</i> , 2018, 14, 164-170.	0.8	10
103	Delayed hypersensitivity to antiepileptic drugs in children. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 425-436.	2.6	10
104	Assessing Peanut Consumption in a Population of Mothers and Their Children in the UK. <i>World Allergy Organization Journal</i> , 2011, 4, 38-44.	3.5	9
105	The RCPCH care pathway for children with drug allergies: an evidence and consensus based national approach. <i>Archives of Disease in Childhood</i> , 2011, 96, i15-i18.	1.9	8
106	Letter of response to Greenhawt et al. "LEAPing Through the Looking Glass: Secondary Analysis of the Effect of Skin Test Size and Age of Introduction on Peanut Tolerance after Early Peanut Introduction"™. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1267-1271.	5.7	8
107	Respiratory comorbidity in South African children with atopic dermatitis. <i>South African Medical Journal</i> , 2017, 107, 904.	0.6	8
108	Combining Allergen Components Improves the Accuracy of Peanut Allergy Diagnosis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 189-199.	3.8	8

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109	Is the Use of Epinephrine a Good Marker of Severity of Allergic Reactions During Oral Food Challenges?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 429-430.	3.8	7
110	Protocol for a systematic review of the diagnostic test accuracy of tests for IgE-mediated food allergy. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	2.6	7
111	Evaluating an online self-help intervention for parents of children with food allergies. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13731.	2.6	7
112	Food protein-induced enterocolitis syndrome in the British Isles. <i>Archives of Disease in Childhood</i> , 2022, 107, 123-127.	1.9	6
113	Optimizing the diagnosis of peanut and tree nut allergy. <i>Clinical and Experimental Allergy</i> , 2003, 33, 1019-1022.	2.9	5
114	Double-blind food challenges can be conducted effectively by using interspersed active and placebo doses among children. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 502.	2.9	5
115	Cow's Milk and Vitamin D Supplementation in Infants—Timing Is Everything. <i>JAMA Pediatrics</i> , 2019, 173, 1129.	6.2	5
116	Pink peppercorn: A cross-reactive risk for cashew- and pistachio-allergic patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 724-725.e1.	3.8	5
117	The RCPCH care pathway for children with latex allergies: an evidence- and consensus-based national approach. <i>Archives of Disease in Childhood</i> , 2011, 96, i30-i33.	1.9	4
118	Paediatric oral peanut challenges: a comparison of practice in London and Western Switzerland. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 539-541.	5.7	4
119	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 822-823.	2.9	3
120	Oral Food Challenges: The Design must Reflect the Clinical Question. <i>Current Allergy and Asthma Reports</i> , 2015, 15, 51.	5.3	3
121	Acquisition of tolerance to egg and peanut in African food-allergic children with atopic dermatitis. <i>South African Medical Journal</i> , 2019, 109, 323.	0.6	3
122	When and how to evaluate for <i>immediate type</i> food allergy in children with atopic dermatitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3845-3848.	5.7	3
123	Two-year recall of maternal peanut consumption using a food-frequency questionnaire. <i>South African Journal of Clinical Nutrition</i> , 2006, 19, 154-160.	0.7	3
124	Eight tips for the implementation of the first licenced peanut allergy oral immunotherapy into clinical practice. <i>Allergy, Asthma and Clinical Immunology</i> , 2022, 18, 37.	2.0	3
125	The RCPCH care pathway for children with venom allergies: an evidence and consensus based national approach. <i>Archives of Disease in Childhood</i> , 2011, 96, i38-i40.	1.9	2
126	Prevention of Food Allergy. <i>Chemical Immunology and Allergy</i> , 2015, 101, 253-262.	1.7	2



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127	Medical algorithm: Early introduction of food allergens in high-risk populations. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1592-1594.	5.7	2
128	ARIA-Versorgungspfade für die Allergenimmuntherapie 2019. <i>Allergologie</i> , 2019, 42, 404-425.	0.1	2
129	Translating research into practice: What's new in the 2021 EAACI food allergy prevention guidelines?. <i>Clinical and Experimental Allergy</i> , 2022, 52, 476-480.	2.9	2
130	The Role of Food Hypersensitivity in Different Disorders. , 0, , 22-84.		1
131	Oral Food Challenge Procedures. , 2012, , 185-204.		1
132	Egg allergy in children under the age of 5 years. <i>Journal of Health Visiting</i> , 2016, 4, 238-242.	0.1	1
133	Solid foods should be introduced into susceptible infants' diets in early life-PRO. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 583-585.	1.0	1
134	Early introduction of infant-safe peanut protein to reduce the risk of peanut allergy. <i>Cmaj</i> , 2019, 191, E816-E816.	2.0	1
135	Prevention of Food Allergy. , 0, , 470-481.		1
136	Wpływ spożycia orzeszków ziemnych w badaniu LEAP: wykonalność, rozwój fizyczny i stan odżywienia. <i>Alergologia Polska - Polish Journal of Allergology</i> , 2016, 3, T51-T68.	0.0	0
137	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1407.	2.9	0
138	Allergic Diseases. , 2019, , 679-694.		0