

Randomized Trial of Peanut Consumption in Infants at

New England Journal of Medicine

372, 803-813

DOI: [10.1056/nejmoa1414850](https://doi.org/10.1056/nejmoa1414850)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Allergy – current insights into prevention and diagnostic workup of immediate-type allergy and treatment of allergic rhinoconjunctivitis. JDDG - Journal of the German Society of Dermatology, 2015, 13, 747-764.	0.4	6
2	Early introduction of food to prevent food allergy. The LEAP study (Learning Early about Peanut). Revista Paulista De Pediatria (English Edition), 2015, 33, 493-494.	0.3	1
6	Food-Induced Anaphylaxis Year in Review. Current Treatment Options in Allergy, 2015, 2, 193-206.	0.9	0
7	Prenatal and/or Breastfeeding Food Exposures and Risk of Food Allergies in the Offspring. Current Nutrition Reports, 2015, 4, 250-258.	2.1	1
8	Nutritional approaches for the primary prevention of allergic disease: An update. Journal of Paediatrics and Child Health, 2015, 51, 962-969.	0.4	16
9	Recommendations on complementary feeding for healthy, full-term infants. Italian Journal of Pediatrics, 2015, 41, 36.	1.0	66
10	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. Allergy, Asthma and Clinical Immunology, 2015, 11, 23.	0.9	12
11	Peanut sensitization pattern in Norwegian children and adults with specific IgE to peanut show age related differences. Allergy, Asthma and Clinical Immunology, 2015, 11, 32.	0.9	12
12	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. World Allergy Organization Journal, 2015, 8, 27.	1.6	26
13	Taking the leap earlier. Current Opinion in Pediatrics, 2015, 27, 736-740.	1.0	4
14	Disorders for which the allergist-immunologist is particularly well-qualified to treat. Allergy and Asthma Proceedings, 2015, 36, 169-171.	1.0	0
15	Anaphylaxis and ethnicity: higher incidence in British South Asians. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1580-1587.	2.7	33
16	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1193-1195.	2.7	13
17	Allergologie – Aktuelles zur Prävention und Diagnostik von Soforttyp-Allergien und zur Therapie der allergischen Rhinokonjunktivitis. JDDG - Journal of the German Society of Dermatology, 2015, 13, 747-766.	0.4	5
18	Outcome of mixed nut biscuit challenges in low-risk patients who are on tree nut exclusion diet. Pediatric Allergy and Immunology, 2015, 26, 682-684.	1.1	2
19	Food Allergy in childhood: phenotypes, prevention and treatment. Pediatric Allergy and Immunology, 2015, 26, 711-720.	1.1	22
20	Epidemiology of food allergy and food-induced anaphylaxis. Current Opinion in Allergy and Clinical Immunology, 2015, 15, 409-416.	1.1	54
21	Innate and adaptive dendritic cell responses to immunotherapy. Current Opinion in Allergy and Clinical Immunology, 2015, 15, 575-580.	1.1	9

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22	New developments in allergen immunotherapy. <i>Current Opinion in Pediatrics</i> , 2015, 27, 649-655.	1.0	8
23	Managing nut-induced anaphylaxis: challenges and solutions. <i>Journal of Asthma and Allergy</i> , 2015, 8, 115.	1.5	5
24	Prevalencia de las enfermedades alérgicas y su asociación con la lactancia materna y el inicio de la alimentación complementaria en niños de edad escolar de Ciudad Guzmán, México. <i>Archivos Argentinos De Pediatría</i> , 2015, 113, 324-30.	0.3	6
25	Lelp-1, Its Role in Atopic Dermatitis and Asthma: Poland and Portugal. <i>Journal of Allergy & Therapy</i> , 2015, 07, .	0.1	0
26	Prevention of food allergy in infants: recommendation for infant feeding and complementary food introduction. <i>Allergy Asthma & Respiratory Disease</i> , 2015, 3, 320.	0.3	2
29	The Role of Skin Barrier in the Pathogenesis of Food Allergy. <i>Children</i> , 2015, 2, 382-402.	0.6	16
30	Recent Advances in Management of Pediatric Food Allergy. <i>Children</i> , 2015, 2, 439-452.	0.6	1
31	“Self-Antigenic Universe” and Tuberculosis Vaccine Development. <i>Current Pharmacogenomics and Personalized Medicine</i> , 2015, 13, 23-35.	0.2	2
32	Management and Prevention of Anaphylaxis. <i>F1000Research</i> , 2015, 4, .	0.8	8
33	Advances in understanding and managing atopic dermatitis. <i>F1000Research</i> , 2015, 4, 1296.	0.8	9
34	The truth about peanut allergy. <i>Independent Nurse</i> , 2015, 2015, 19-22.	0.0	0
36	Risk of peanut allergy can be reduced by 80% by including peanuts in infant diets, study finds. <i>BMJ, The</i> , 2015, 350, h1001-h1001.	3.0	1
37	Current developments for improving efficacy of allergy vaccines. <i>Expert Review of Vaccines</i> , 2015, 14, 1073-1087.	2.0	19
39	Pathogenesis of IgE-mediated food allergy. <i>Clinical and Experimental Allergy</i> , 2015, 45, 1483-1496.	1.4	41
40	Pop Goes the Woozle: Being Misled by Research on Child Custody and Parenting Plans. <i>Journal of Divorce and Remarriage</i> , 2015, 56, 595-633.	0.4	5
41	Antigenicity, Immunogenicity, Allergenicity. <i>Translational Bioinformatics</i> , 2015, , 175-186.	0.0	22
42	Preventing Peanut Allergy through Early Consumption “Ready for Prime Time?”. <i>New England Journal of Medicine</i> , 2015, 372, 875-877.	13.9	22
43	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.	1.5	162

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44	Peanut Allergy: Early vs Late Introduction of Peanuts. AAP Grand Rounds, 2015, 33, 61-61.	0.4	2
45	Microbiome influences on allergy in mice and humans. Current Opinion in Immunology, 2015, 36, 94-100.	2.4	42
46	Look before you LEAP: Risk of anaphylaxis in high-risk infants with early introduction of peanut. Journal of Allergy and Clinical Immunology, 2015, 136, 822.	1.5	13
47	The role of epigenetic mediation and the future of food allergy research. Seminars in Cell and Developmental Biology, 2015, 43, 125-130.	2.3	9
48	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. Annals of Allergy, Asthma and Immunology, 2015, 115, 87-90.	0.5	26
49	Peanut Consumption in Infants at Risk for Peanut Allergy. New England Journal of Medicine, 2015, 372, 2163-2166.	13.9	11
50	An Update on Pediatric Atopic Dermatitis and Food Allergies. Journal of Pediatrics, 2015, 167, 752-756.	0.9	13
51	The allergy epidemics: 1870-2010. Journal of Allergy and Clinical Immunology, 2015, 136, 3-13.	1.5	355
52	Promising candidates for allergy prevention. Journal of Allergy and Clinical Immunology, 2015, 136, 23-28.	1.5	20
53	Optimizing the Microbiome and Immune System With Maternal Diet in Pregnancy and Lactation May Prevent Food Allergies in Infants. ICAN: Infant, Child, & Adolescent Nutrition, 2015, 7, 212-216.	0.2	1
54	Oral Food Challenges: The Design must Reflect the Clinical Question. Current Allergy and Asthma Reports, 2015, 15, 51.	2.4	3
55	Time trends in Australian hospital anaphylaxis admissions in 1998-1999 to 2011-2012. Journal of Allergy and Clinical Immunology, 2015, 136, 367-375.	1.5	170
56	Randomized controlled trial of primary prevention of atopy using house dust mite allergen oral immunotherapy in early childhood. Journal of Allergy and Clinical Immunology, 2015, 136, 1541-1547.e11.	1.5	99
59	Immunotherapy: Making the case for precision medicine. Science Translational Medicine, 2015, 7, 280ed3.	5.8	18
60	Non-IgE-mediated gastrointestinal food allergy. Journal of Allergy and Clinical Immunology, 2015, 135, 1114-1124.	1.5	265
61	Food Allergy: Common Causes, Diagnosis, and Treatment. Mayo Clinic Proceedings, 2015, 90, 1411-1419.	1.4	34
62	Early introduction of peanut to infants at high allergic risk can reduce peanut allergy at age 5 years. Evidence-Based Medicine, 2015, 20, 204-204.	0.6	2
63	Les enfants multi-allergiques: qui sont-ils?. Revue Francaise D'allergologie, 2015, 55, 401-405.	0.1	0

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64	Recent advances in immunotherapy and vaccine development for peanut allergy. <i>Therapeutic Advances in Vaccines</i> , 2015, 3, 55-65.	2.7	11
65	2015 update of the evidence base: World Allergy Organization anaphylaxis guidelines. <i>World Allergy Organization Journal</i> , 2015, 8, 32.	1.6	422
66	Impact of Early-Life Exposures on Immune Maturation and Susceptibility to Disease. <i>Trends in Immunology</i> , 2015, 36, 684-696.	2.9	149
67	The Learning Early About Peanut Allergy Study. <i>Pediatric Clinics of North America</i> , 2015, 62, 1509-1521.	0.9	11
68	Fifteen Years. <i>New England Journal of Medicine</i> , 2015, 373, 1774-1775.	13.9	6
69	Modulation of Peanut-specific humoral and cellular responses pre- and post-oral immunotherapy. <i>Clinical and Experimental Allergy</i> , 2015, 45, 1146-1149.	1.4	2
70	Food introduction and allergy prevention in infants. <i>Cmaj</i> , 2015, 187, 1297-1301.	0.9	19
71	Update on food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1511-1520.	2.7	34
72	Revisiting the hygiene hypothesis for allergy and asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 860-865.	1.5	130
73	Juvenile Toxicology. <i>Toxicologic Pathology</i> , 2015, 43, 1166-1171.	0.9	11
74	Developing Primary Intervention Strategies to Prevent Allergic Disease. <i>Current Allergy and Asthma Reports</i> , 2015, 15, 40.	2.4	13
75	Pathophysiology of Food Allergy. <i>Pediatric Clinics of North America</i> , 2015, 62, 1363-1375.	0.9	15
78	Food Avoidance Diets for Dermatitis. <i>Current Allergy and Asthma Reports</i> , 2015, 15, 60.	2.4	4
79	Consensus Communication on Early Peanut Introduction and the Prevention of Peanut Allergy in High-risk Infants. <i>Pediatrics</i> , 2015, 136, 600-604.	1.0	23
80	Immunopharmacogenomics. , 2015, , .		3
81	Implications of the "Consensus Communication on Early Peanut Introduction in the Prevention of Peanut Allergy in High-Risk Infants" for Allergists, Primary Care Physicians, Patients, and Society. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 649-651.	2.0	3
82	Why Does Australia Appear to Have the Highest Rates of Food Allergy?. <i>Pediatric Clinics of North America</i> , 2015, 62, 1441-1451.	0.9	20
83	Breast Milk and Food Allergy. <i>Pediatric Clinics of North America</i> , 2015, 62, 1493-1507.	0.9	11

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84	Clinical Management of Food Allergy. <i>Pediatric Clinics of North America</i> , 2015, 62, 1409-1424.	0.9	16
85	Allergens, sources, particles, and molecules: Why do we make IgE responses?. <i>Allergology International</i> , 2015, 64, 295-303.	1.4	57
86	The role of gene-environment interactions in the development of food allergy. <i>Expert Review of Gastroenterology and Hepatology</i> , 2015, 9, 1371-1378.	1.4	8
87	Food Allergy in Infants With Atopic Dermatitis: Limitations of Food-Specific IgE Measurements. <i>Pediatrics</i> , 2015, 136, e1530-e1538.	1.0	55
88	“Bringing Up Baby” to Tolerate Germs. <i>Immunity</i> , 2015, 43, 842-844.	6.6	5
89	The Multi-Modal Immune Pathogenesis of Atopic Eczema. <i>Trends in Immunology</i> , 2015, 36, 788-801.	2.9	68
91	The evolving story of human leukocyte antigen and the immunogenetics of peanut allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2015, 115, 471-476.	0.5	12
92	Allergy Bioinformatics. <i>Translational Bioinformatics</i> , 2015, , .	0.0	1
94	Best practice in prescribing for paediatric food allergy. <i>NursePrescribing</i> , 2016, 14, 440-446.	0.1	0
95	Greetings from Asia Pacific Allergy. <i>Asia Pacific Allergy</i> , 2016, 6, 195-197.	0.6	1
96	Which test is best for diagnosing peanut allergy in South African children with atopic dermatitis?. <i>South African Medical Journal</i> , 2016, 106, 214.	0.2	11
97	The ingestion of cow’s milk formula in the first 3 months of life prevents the development of cow’s milk allergy. <i>Asia Pacific Allergy</i> , 2016, 6, 207-212.	0.6	23
98	Update on Early Nutrition and Food Allergy in Children. <i>Yonsei Medical Journal</i> , 2016, 57, 542.	0.9	11
99	Recent advances in food allergy. <i>Brazilian Journal of Food Technology</i> , 2016, 19, .	0.8	3
100	Ronda cl�nica y epidemiol�gica: club de revistas. <i>latreia</i> , 2016, 29, .	0.1	0
101	Presumed Allergic Proctocolitis Resolves with Probiotic Monotherapy: A Report of 4 Cases. <i>American Journal of Case Reports</i> , 2016, 17, 621-624.	0.3	14
102	Cultivar-specific Changes in Peanut Yield, Biomass, and Allergenicity in Response to Elevated Atmospheric Carbon Dioxide Concentration. <i>Crop Science</i> , 2016, 56, 2766-2774.	0.8	9
103	Breastfeeding and Complementary Feeding. <i>Deutsches A&#x0308;rztblatt International</i> , 2016, 113, 435-44.	0.6	81

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104	Impacts of Climate Change on Allergenicity. , 2016, , 74-91.		2
105	Asthma and Food Allergy in Children: Is There a Connection or Interaction?. <i>Frontiers in Pediatrics</i> , 2016, 4, 34.	0.9	47
106	Boiling and Frying Peanuts Decreases Soluble Peanut (<i>Arachis Hypogaea</i>) Allergens Ara h 1 and Ara h 2 But Does Not Generate Hypoallergenic Peanuts. <i>PLoS ONE</i> , 2016, 11, e0157849.	1.1	32
107	Current concepts. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2016, 24, 250-255.	0.8	0
108	Anaphylaxis in children. <i>Current Opinion in Pediatrics</i> , 2016, 28, 294-297.	1.0	17
109	Should Partial Hydrolysates Be Used as Starter Infant Formula? A Working Group Consensus. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 62, 22-35.	0.9	32
110	The accuracy of dietary recall of infant feeding and food allergen data. <i>Journal of Human Nutrition and Dietetics</i> , 2016, 29, 777-785.	1.3	20
111	Food Allergies. <i>MCN the American Journal of Maternal Child Nursing</i> , 2016, 41, 188.	0.3	0
112	Developments in nutrition: 20Âyears back, 20Âyears forward. <i>Nutrition Bulletin</i> , 2016, 41, 180-187.	0.8	0
113	Detection of major food allergens in amniotic fluid: initial allergenic encounter during pregnancy. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 716-720.	1.1	31
114	Evaluating the efficacy of breastfeeding guidelines on long-term outcomes for allergic disease. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 661-670.	2.7	39
115	Timing of allergen exposure and the development of food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2016, 16, 157-164.	1.1	12
116	Anti-IgE gene therapy of peanut-induced anaphylaxis in a humanized murine model of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1652-1662.e7.	1.5	33
117	Introduction of peanuts in younger siblings of children with peanut allergy: a prospective, double-blind assessment of risk, of diagnostic tests, and an analysis of patient preferences. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1762-1771.	2.7	23
118	When should infants start to <sc>EAT</sc>? Is it time to <sc>LEAP</sc>? And other nutty insights. <i>Clinical and Experimental Allergy</i> , 2016, 46, 514-515.	1.4	0
119	What do we mean by oral tolerance?. <i>Clinical and Experimental Allergy</i> , 2016, 46, 782-784.	1.4	5
120	Ethnic differences in prevalence of cashew nut, pistachio nut and almond allergy. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 651-654.	1.1	11
121	Conformational IgE epitopes of peanut allergens Ara h 2 and Ara h 6. <i>Clinical and Experimental Allergy</i> , 2016, 46, 1120-1128.	1.4	41

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122	Doctor, can we prevent food allergy and eczema in our baby?. Current Opinion in Allergy and Clinical Immunology, 2016, 16, 265-271.	1.1	2
123	Does Exposing Infants to Peanut Products Influence the Risk of a Peanut Allergy?. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1224.	0.4	0
124	Combined blockade of the histamine H1 and H4 receptor suppresses peanut-induced intestinal anaphylaxis by regulating dendritic cell function. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1561-1574.	2.7	31
125	Use of emollient in atopic dermatitis prevention. Dermatologic Therapy, 2016, 29, 286-287.	0.8	1
126	Eggs – can we finally stop worrying about them?. Nutrition Bulletin, 2016, 41, 130-134.	0.8	1
127	Failure of introduction of cashew nut after a negative oral food challenge test in children. Pediatric Allergy and Immunology, 2016, 27, 654-658.	1.1	8
128	Neue Horizonte in der Prävention, Diagnostik und Therapie von Asthma. Karger Kompass Pneumologie, 2016, 4, 127-128.	0.0	0
129	Atopic Dermatitis: Update for Pediatricians. Pediatric Annals, 2016, 45, e280-6.	0.3	11
130	Overview of Food Allergy in Children and Adults. , 2016, , 97-114.		0
132	Prenatal maternal psychosocial stress and risk of asthma and allergy in their offspring: protocol for a systematic review and meta-analysis. Npj Primary Care Respiratory Medicine, 2016, 26, 16021.	1.1	6
133	Infant Formulas for Food Allergy Treatment and Prevention. Pediatric Annals, 2016, 45, e150-6.	0.3	7
134	Advances in food allergy in 2015. Journal of Allergy and Clinical Immunology, 2016, 138, 1541-1547.	1.5	19
135	Targeted approaches to induce immune tolerance for Pompe disease therapy. Molecular Therapy - Methods and Clinical Development, 2016, 3, 15053.	1.8	44
136	Desensitization for Peanut Allergies in Children. Current Treatment Options in Allergy, 2016, 3, 282-291.	0.9	3
137	Epigenetic Changes During Food-Specific Immunotherapy. Current Allergy and Asthma Reports, 2016, 16, 87.	2.4	10
138	Microbiota, regulatory T cell subsets, and allergic disorders. Allergo Journal International, 2016, 25, 114-123.	0.9	26
139	Does concurrent breastfeeding alongside the introduction of solid food prevent the development of food allergy?. Journal of Nutritional Science, 2016, 5, e40.	0.7	10
140	Wpływ spożycia orzeszków ziemnych w badaniu LEAP: wykonalność, rozwój fizyczny i stan odżywienia. Alergologia Polska - Polish Journal of Allergology, 2016, 3, T51-T68.	0.0	0

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141	E-cigarette use associated with tobacco smoking. <i>Journal of Pediatrics</i> , 2016, 178, 303-306.	0.9	0
142	Hypothèse hygiéniste: o�n en est-on? Compte rendu de lâ€™atelier ��Allergies�� du DHU�2020 ��M��decine personnalis��es des maladies chroniques��. <i>Revue Francaise D'allergologie</i> , 2016, 56, 364-371.	0.1	0
143	Food Allergy: Our Evolving Understanding of Its Pathogenesis, Prevention, and Treatment. <i>Current Allergy and Asthma Reports</i> , 2016, 16, 37.	2.4	64
144	The economic effect and outcome of delaying oral food challenges. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 116, 420-424.	0.5	24
146	Using Twitter to expand the reach and engagement of allergists. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 345-346.e1.	2.0	15
147	The rise of food allergy: Environmental factors and emerging treatments. <i>EBioMedicine</i> , 2016, 7, 27-34.	2.7	61
148	Egg allergy in children under the age of 5 years. <i>Journal of Health Visiting</i> , 2016, 4, 238-242.	0.0	1
150	Is It Time for a Randomized Trial on Early Introduction of Milk?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 489-490.	2.0	3
151	Geographical differences in food allergy. <i>Bundesgesundheitsblatt - Gesundheitsforschung - Gesundheitsschutz</i> , 2016, 59, 755-763.	7.2	12
152	Parental timing of allergenic food introduction in urban and suburban populations. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 56-60.e2.	0.5	12
153	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 334.	1.5	1
154	Understanding the feasibility and implications of implementing early peanut introduction for prevention of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1131-1141.e2.	1.5	106
155	Infant Feeding: Foods, Nutrients and Dietary Strategies to Prevent Allergy. <i>Nestle Nutrition Institute Workshop Series</i> , 2016, 85, 29-33.	1.5	0
156	Peanut Allergy: New Developments and Clinical Implications. <i>Current Allergy and Asthma Reports</i> , 2016, 16, 35.	2.4	4
157	Primary prevention of beta-cell autoimmunity and type 1 diabetes �� The Global Platform for the Prevention of Autoimmune Diabetes (GPPAD) perspectives. <i>Molecular Metabolism</i> , 2016, 5, 255-262.	3.0	54
159	Cell Therapy for Prophylactic Tolerance in Immunoglobulin E-mediated Allergy. <i>EBioMedicine</i> , 2016, 7, 230-239.	2.7	14
160	Prevention of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 998-1010.	1.5	157
161	Advances and highlights in mechanisms of allergic disease in 2015. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1681-1696.	1.5	35

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162	Does <scp>LEAP</scp> change the screening paradigm for food allergy in infants with eczema?. <i>Clinical and Experimental Allergy</i> , 2016, 46, 42-47.	1.4	9
163	Toward precision medicine and health: Opportunities and challenges in allergic diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1289-1300.	1.5	75
164	IgE in the diagnosis and treatment of allergic disease. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1662-1670.	1.5	81
165	The Microbiome, Timing, and Barrier Function in the Context of Allergic Disease. <i>Immunity</i> , 2016, 44, 728-738.	6.6	126
166	Food-specific IgG 4 is associated with eosinophilic esophagitis. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1190-1192.e3.	1.5	95
167	Changes in Food-Specific IgE Over Time in the National Health and Nutrition Examination Survey (NHANES). <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 713-720.	2.0	49
168	The Association of the Delayed Introduction of Cow's Milk with IgE-Mediated Cow's Milk Allergies. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 481-488.e2.	2.0	59
169	Egg sensitization, allergy and component patterns in African children with atopic dermatitis. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 709-715.	1.1	20
170	Diagnosis and management of food allergy. <i>Cmaj</i> , 2016, 188, 1087-1093.	0.9	50
171	Early additional food and fluids for healthy breastfed full-term infants. <i>The Cochrane Library</i> , 2016, 2016, CD006462.	1.5	60
172	Balancing Tolerance or Allergy to Food Proteins. <i>Trends in Immunology</i> , 2016, 37, 659-667.	2.9	15
173	Insects and Their Connection to Food Allergy. , 2016, , 255-272.		9
174	Clinical trial data access: Opening doors with TrialShare. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 724-726.	1.5	12
175	Treatment of allergic children â€œ Where is the progress (for the practicing allergist)?. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 671-681.	1.1	6
176	Practice Paper of the Academy of Nutrition and Dietetics: Role of the Registered Dietitian Nutritionist in the Diagnosis and Management of Food Allergies. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1621-1631.	0.4	13
178	Patterns of allergen sensitization and self-reported allergic disease in parents of food allergic children. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 382-386.e1.	0.5	11
179	Food allergy: Current perspectives. <i>Allergology International</i> , 2016, 65, 361-362.	1.4	0
180	Prevention of food allergy â€œ Early dietary interventions. <i>Allergology International</i> , 2016, 65, 370-377.	1.4	33

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181	Timing of eczema onset and risk of food allergy at 3 years of age: A hospital-based prospective birth cohort study. <i>Journal of Dermatological Science</i> , 2016, 84, 144-148.	1.0	59
182	Markers of tolerance development to food allergens. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1393-1404.	2.7	24
183	Timing of Introduction of Solids and Early-Onset Allergic Disease. <i>Current Pediatrics Reports</i> , 2016, 4, 147-154.	1.7	0
184	The prevalence, natural history and time trends of peanut allergy over the first 10 years of life in two cohorts born in the same geographical location 12 years apart. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 804-811.	1.1	43
185	Specific oral tolerance induction in childhood. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 784-794.	1.1	24
186	Food Allergy Sensitization and Presentation in Siblings of Food Allergic Children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 956-962.	2.0	47
187	EAACI Molecular Allergology User's Guide. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 1-250.	1.1	642
188	<scp>OPINION</scp>: Primary prevention of allergy – Will it soon become a reality?. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 6-12.	1.1	8
189	The gut-skin axis in health and disease: A paradigm with therapeutic implications. <i>BioEssays</i> , 2016, 38, 1167-1176.	1.2	264
190	LEAPing ahead with early allergen consumption. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1119-1121.	1.5	4
191	Progress in pediatrics in 2015: choices in allergy, endocrinology, gastroenterology, genetics, haematology, infectious diseases, neonatology, nephrology, neurology, nutrition, oncology and pulmonology. <i>Italian Journal of Pediatrics</i> , 2016, 42, 75.	1.0	3
193	Food Allergies. <i>Primary Care - Clinics in Office Practice</i> , 2016, 43, 375-391.	0.7	11
194	Introducing Allergenic Foods in Infants. <i>New England Journal of Medicine</i> , 2016, 375, e16.	13.9	8
195	Linear epitope mapping of peanut allergens demonstrates individualized and persistent antibody-binding patterns. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1728-1730.	1.5	16
196	The Epidemiology of Food Allergy. <i>Current Pediatrics Reports</i> , 2016, 4, 117-128.	1.7	3
197	Which advises for primary food allergy prevention in normal or high-risk infant?. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 774-778.	1.1	5
198	Food allergy: Past, present and future. <i>Allergology International</i> , 2016, 65, 363-369.	1.4	83
199	Transitioning From Descriptive to Mechanistic Understanding of the Microbiome: The Need for a Prospective Longitudinal Approach to Predicting Disease. <i>Journal of Pediatrics</i> , 2016, 179, 240-248.	0.9	13

#	ARTICLE	IF	CITATIONS
200	Low dose immunotherapy in very young children to treat peanut allergy. Expert Review of Clinical Immunology, 2016, 12, 1251-1253.	1.3	3
201	Active treatment for food allergy. Allergology International, 2016, 65, 388-395.	1.4	21
202	Early Introduction of Allergenic Foods in Breastfed Infants. AAP Grand Rounds, 2016, 35, 62-62.	0.4	0
203	Timing of Allergenic Food Introduction to the Infant Diet and Risk of Allergic or Autoimmune Disease. JAMA - Journal of the American Medical Association, 2016, 316, 1181.	3.8	344
204	Early Allergen Introduction for Preventing Development of Food Allergy. JAMA - Journal of the American Medical Association, 2016, 316, 1157.	3.8	8
205	Microbiota, regulatory T cell subsets, and allergic disorders. Allergo Journal, 2016, 25, 16-25.	0.1	0
206	The Role of Hypoallergenic Formula and Dietary Supplements in the Prevention of Early Onset Allergic Disease. Current Pediatrics Reports, 2016, 4, 101-109.	1.7	0
207	Is the Prevalence of Food Allergy Not on the Rise After All?. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 721-722.	2.0	0
208	Atopic Dermatitis—A New Dawn. Physician Assistant Clinics, 2016, 1, 661-682.	0.1	3
210	Lupin and Other Potentially Cross-Reactive Allergens in Peanut Allergy. Current Allergy and Asthma Reports, 2016, 16, 84.	2.4	20
211	Adolescent BMI greater than 50% is associated with adult cardiovascular-death risk. Journal of Pediatrics, 2016, 178, 303-306.	0.9	0
212	Temporal Regulation by Innate Type 2 Cytokines in Food Allergies. Current Allergy and Asthma Reports, 2016, 16, 75.	2.4	2
213	Early allergenic-food introduction does not reduce subsequent food allergy development. Journal of Pediatrics, 2016, 178, 303-306.	0.9	1
214	What is new in food allergy diagnostics? A practice-based approach. Annals of Allergy, Asthma and Immunology, 2016, 117, 462-464.	0.5	1
215	Does early introduction of allergenic foods decrease the risk of food allergies?. Journal of Paediatrics and Child Health, 2016, 52, 850-850.	0.4	0
216	Racial/ethnic and socioeconomic differences in self-reported food allergy among food-sensitized children in National Health and Nutrition Examination Survey III. Annals of Allergy, Asthma and Immunology, 2016, 117, 570-572.e3.	0.5	12
217	Food allergy: immune mechanisms, diagnosis and immunotherapy. Nature Reviews Immunology, 2016, 16, 751-765.	10.6	405
218	Guidelines for complementary feeding in healthy infants. Boletín Médico Del Hospital Infantil De México (English Edition), 2016, 73, 338-356.	0.0	10

#	ARTICLE	IF	CITATIONS
219	Hydrolysed formula and risk of allergic or autoimmune disease: systematic review and meta-analysis. <i>BMJ, The</i> , 2016, 352, i974.	3.0	165
220	Hydrolysed formula not shown to prevent allergy. <i>Journal of Paediatrics and Child Health</i> , 2016, 52, 850-851.	0.4	0
223	Veterans Health Administration. <i>Journal of Consumer Health on the Internet</i> , 2016, 20, 173-179.	0.2	4
224	Enhanced Prophylactic and Therapeutic Effects of Polylysine-Modified Ara h 2 DNA Vaccine in a Mouse Model of Peanut Allergy. <i>International Archives of Allergy and Immunology</i> , 2016, 171, 241-250.	0.9	20
225	Doctor, when should I feed solid foods to my infant?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2016, 16, 404-411.	1.1	3
226	The ins and outs of managing avoidance diets for food allergies. <i>Current Opinion in Pediatrics</i> , 2016, 28, 567-572.	1.0	6
228	The Prevalence and Natural History of Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2016, 16, 47.	2.4	35
229	Using Component-Resolved Diagnostics in the Management of Peanut-Allergic Patients. <i>Current Treatment Options in Allergy</i> , 2016, 3, 169-180.	0.9	20
230	The Global Epidemiologic Transition. <i>Health Education and Behavior</i> , 2016, 43, 375-555.	1.3	25
231	Consensus Conference on Clinical Management of pediatric Atopic Dermatitis. <i>Italian Journal of Pediatrics</i> , 2016, 42, 26.	1.0	67
232	Impact of peanut consumption in the LEAP Study: Feasibility, growth, and nutrition. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1108-1118.	1.5	70
233	Prospective investigation on the transfer of Ara h 2, the most potent peanut allergen, in human breast milk. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 348-355.	1.1	37
234	Hydrolyzed Proteins in Allergy. <i>Nestle Nutrition Institute Workshop Series</i> , 2016, 86, 11-27.	1.5	15
235	How to apply the LEAP study. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 332-334.	1.5	4
236	Accident anaphylactique s'ovaire Ã™arachide aprÃ™s test de rÃ™introduction nÃ™gatif. <i>Revue Francaise D'allergologie</i> , 2016, 56, 94-97.	0.1	2
237	Enquiring About Tolerance (EAT) study: Feasibility of an early allergenic food introduction regimen. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1477-1486.e8.	1.5	157
238	The discovery of IgE 50 years later. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 116, 179-182.	0.5	24
239	Diagnosis and management of food allergy in children. <i>Paediatrics and Child Health (United Kingdom)</i> , 2016, 26, 287-291.	0.2	11

#	ARTICLE	IF	CITATIONS
240	The Hygiene Hypothesis [State of the Art]. IEEE Pulse, 2016, 7, 50-51.	0.1	1
241	Elimination Diets in Eczema—A Cautionary Tale. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 237-238.	2.0	3
242	Consensus Communication on Early Peanut Introduction and Prevention of Peanut Allergy in High-Risk Infants. Pediatric Dermatology, 2016, 33, 103-106.	0.5	36
243	Vaccine development for allergen-specific immunotherapy based on recombinant allergens and synthetic allergen peptides: Lessons from the past and novel mechanisms of action for the future. Journal of Allergy and Clinical Immunology, 2016, 137, 351-357.	1.5	154
244	Calculating the effect of population-level implementation of the Learning Early About Peanut Allergy (LEAP) protocol to prevent peanut allergy. Journal of Allergy and Clinical Immunology, 2016, 137, 1263-1264.e2.	1.5	29
245	Early or not delayed complementary feeding?: This is the question. Journal of Allergy and Clinical Immunology, 2016, 137, 334-335.	1.5	9
246	Reply. Journal of Allergy and Clinical Immunology, 2016, 137, 335-336.	1.5	0
247	The Complexities of Early Peanut Introduction for the Practicing Allergist. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 221-225.	2.0	19
248	New approach for food allergy management using low-dose oral food challenges and low-dose oral immunotherapies. Allergology International, 2016, 65, 135-140.	1.4	66
249	Oral insulin (human, murine, or porcine) does not prevent diabetes in the non-obese diabetic mouse. Clinical Immunology, 2016, 164, 28-33.	1.4	17
251	Preventing Food Allergy in Infancy—Early Consumption or Avoidance?. New England Journal of Medicine, 2016, 374, 1783-1784.	13.9	6
252	Effect of Avoidance on Peanut Allergy after Early Peanut Consumption. New England Journal of Medicine, 2016, 374, 1435-1443.	13.9	336
253	Randomized Trial of Introduction of Allergenic Foods in Breast-Fed Infants. New England Journal of Medicine, 2016, 374, 1733-1743.	13.9	678
254	Signaling in Host-Associated Microbial Communities. Cell, 2016, 164, 1288-1300.	13.5	130
255	Prospects for Prevention of Food Allergy. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 215-220.	2.0	37
256	Mechanisms Underlying Induction of Tolerance to Foods. Immunology and Allergy Clinics of North America, 2016, 36, 87-102.	0.7	50
257	Natural History of Food-Triggered Atopic Dermatitis and Development of Immediate Reactions in Children. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 229-236.e1.	2.0	88
258	Household almond and peanut consumption is related to the development of sensitization in young children. Journal of Allergy and Clinical Immunology, 2016, 137, 1248-1251.e6.	1.5	18

#	ARTICLE	IF	CITATIONS
259	Oral Immunotherapy for Peanut Allergy. Annual Review of Medicine, 2016, 67, 375-385.	5.0	13
260	Topical Review: Pediatric Food Allergies Among Diverse Children. Journal of Pediatric Psychology, 2016, 41, 391-396.	1.1	14
261	Assessment of endogenous allergenicity of genetically modified plants exemplified by soybean "Where do we stand?. Food and Chemical Toxicology, 2017, 101, 139-148.	1.8	31
263	Early Introduction of Allergenic Foods is Safe and May Be Beneficial. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 531-532.	2.0	0
264	Allergen Valency, Dose, and Fc̑RI Occupancy Set Thresholds for Secretory Responses to Pen a 1 and Motivate Design of Hypoallergens. Journal of Immunology, 2017, 198, 1034-1046.	0.4	13
265	LEAPing forward with the new guidelines. Journal of Allergy and Clinical Immunology, 2017, 139, 52-53.	1.5	17
266	Addendum guidelines for the prevention of peanut allergy in the United States: Report of the National Institute of Allergy and Infectious Diseases"sponsored expert panel. Journal of Allergy and Clinical Immunology, 2017, 139, 29-44.	1.5	374
268	Reply. Journal of Allergy and Clinical Immunology, 2017, 139, 1407.	1.5	0
269	Addendum Guidelines for the Prevention of Peanut Allergy in the United States: Report of the National Institute of Allergy and Infectious Diseases"sponsored Expert Panel. Journal of Pediatric Nursing, 2017, 32, 91-98.	0.7	14
270	Addendum Guidelines for the Prevention of Peanut Allergy in the United States: Report of the National Institute of Allergy and Infectious Diseases"sponsored Expert Panel. Pediatric Dermatology, 2017, 34, e1-e21.	0.5	20
271	Precision medicine in allergic disease"food allergy, drug allergy, and anaphylaxis" <sc>PRACTALL</sc> document of the European Academy of Allergy and Clinical Immunology and the American Academy of Allergy, Asthma and Immunology. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1006-1021.	2.7	143
272	Early or delayed introduction of food? Misunderstanding is in the air. Journal of Allergy and Clinical Immunology, 2017, 139, 1405-1406.	1.5	5
273	Novel approaches and perspectives in allergen immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1022-1034.	2.7	68
274	Appetite self-regulation: Environmental and policy influences on eating behaviors. Obesity, 2017, 25, S26-S38.	1.5	58
275	Primum non nocere"first do no harm. And then feed peanut. Allergy, Asthma and Clinical Immunology, 2017, 13, 7.	0.9	11
276	The Skin as a Route of Allergen Exposure: Part II. Allergens and Role of the Microbiome and Environmental Exposures. Current Allergy and Asthma Reports, 2017, 17, 7.	2.4	20
277	The skin barrier function gene <i><sc>SPINK</sc>5</i> is associated with"challenge"proven IgE-mediated food allergy in infants. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1356-1364.	2.7	56
278	Changes to infant feeding guidelines: Relevance to dermatologists. Australasian Journal of Dermatology, 2017, 58, e171-e175.	0.4	0

#	ARTICLE	IF	CITATIONS
279	Japanese guidelines for food allergy 2017. <i>Allergology International</i> , 2017, 66, 248-264.	1.4	201
280	Life after LEAP: How to implement advice on introducing peanuts in early infancy. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 3-9.	0.4	16
281	Immune Class Regulation and Its Medical Significance Part II of a Report of a Workshop on Foundational Concepts of Immune Regulation. <i>Scandinavian Journal of Immunology</i> , 2017, 85, 242-250.	1.3	4
282	Biomarkers in Allergic Airway Disease: Simply Complex. <i>Orl</i> , 2017, 79, 72-77.	0.6	6
283	The Skin as a Route of Allergen Exposure: Part I. Immune Components and Mechanisms. <i>Current Allergy and Asthma Reports</i> , 2017, 17, 6.	2.4	21
284	Modifying the infant's diet to prevent food allergy. <i>Archives of Disease in Childhood</i> , 2017, 102, 179-186.	1.0	28
285	Review suggests that the immunoregulatory and anti-inflammatory properties of allergenic foods can provoke oral tolerance if introduced early to infants' diets. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 721-726.	0.7	4
286	Update on Potential Therapies for IgE-Mediated Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2017, 17, 4.	2.4	9
287	Early Solid Food Introduction: Role in Food Allergy Prevention and Implications for Breastfeeding. <i>Journal of Pediatrics</i> , 2017, 184, 13-18.	0.9	23
288	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.	1.1	15
289	The National Institutes of Allergy and Infectious Diseases sponsored guidelines on preventing peanut allergy: A new paradigm in food allergy prevention. <i>Allergy and Asthma Proceedings</i> , 2017, 38, 92-97.	1.0	14
290	Guidelines for the prevention of peanut allergy in the United States. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 125-126.	0.5	2
291	Implementing Primary Prevention for Peanut Allergy at a Population Level. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1111.	3.8	41
292	Primary Prevention of Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2017, 17, 26.	2.4	8
293	Introducing Allergenic Food into Infants' Diets. <i>MCN the American Journal of Maternal Child Nursing</i> , 2017, 42, 72-80.	0.3	19
294	Food Allergy and Intolerance: Diagnosis and Nutritional Management. , 2017, , 163-179.		2
295	Early introduction of food reduces food allergy – Does it?. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 212-213.	1.1	0
296	Early life factors that affect allergy development. <i>Nature Reviews Immunology</i> , 2017, 17, 518-528.	10.6	113

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297	Food Allergy in South Africa. <i>Current Allergy and Asthma Reports</i> , 2017, 17, 35.	2.4	10
298	Addressing unmet needs in understanding asthma mechanisms. <i>European Respiratory Journal</i> , 2017, 49, 1602448.	3.1	47
299	The Benefits of New Guidelines to Prevent Peanut Allergy. <i>Pediatrics</i> , 2017, 139, e20164293.	1.0	10
300	Ara h2 levels in dust from homes of individuals with peanut allergy and individuals with peanut tolerance. <i>Allergy and Asthma Proceedings</i> , 2017, 38, 192-196.	1.0	10
301	Relation of infant dietary patterns to allergic outcomes in early childhood. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 490-495.	1.1	4
302	Duration and exclusiveness of breastfeeding and risk of childhood atopic diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1936-1943.	2.7	26
303	<scp>LEAP</scp>ing 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, 1254-1260.	2.7	35
304	Establishing Tolerance to Commensal Skin Bacteria. <i>Dermatologic Clinics</i> , 2017, 35, 1-9.	1.0	39
305	Re: "Addendum guidelines for the prevention of peanut allergy in the United States: report of the National Institute of Allergy and Infectious Diseases" sponsored expert panel. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 525-526.	0.5	1
306	Road map for the clinical application of the basophil activation test in food allergy. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1115-1124.	1.4	72
307	Systematic review: Early infant feeding practices and the risk of wheat allergy. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 889-896.	0.4	11
308	An Australian Consensus on Infant Feeding Guidelines to Prevent Food Allergy: Outcomes From the Australian Infant Feeding Summit. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 1617-1624.	2.0	100
309	Breastfeeding, Childhood Asthma, and Allergic Disease. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 26-36.	1.0	140
310	Phenotypes of Atopic Dermatitis Depending on the Timing of Onset and Progression in Childhood. <i>JAMA Pediatrics</i> , 2017, 171, 655.	3.3	197
311	Primary Prevention of Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2017, 17, 52.	2.4	15
312	The Importance and Challenges of Dietary Intervention Trials for Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 181-191.	0.9	32
313	Introduction of Complementary Foods to Infants. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 47-54.	1.0	19
314	An update on the impact of food allergy on anxiety and quality of life. <i>Current Opinion in Pediatrics</i> , 2017, 29, 497-502.	1.0	79

#	ARTICLE	IF	CITATIONS
315	Regulatory T-cell populations in children are affected by age and food allergy diagnosis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1194-1196.e16.	1.5	12
317	Perceptions and Practices Regarding Atopic Dermatitis: A Survey. <i>Pediatric Dermatology</i> , 2017, 34, 488-491.	0.5	2
318	Mechanisms of Tolerance Induction. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 7-24.	1.0	29
319	Elimination diet and the development of multiple tree-nut allergies. <i>Pediatric Research</i> , 2017, 82, 671-677.	1.1	19
320	Timing of food introduction and development of food sensitization in a prospective birth cohort. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 471-477.	1.1	48
321	Evolving Concepts in Atopic Dermatitis. <i>Current Allergy and Asthma Reports</i> , 2017, 17, 42.	2.4	15
322	Prevalence of food allergies and intolerances documented in electronic health records. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1587-1591.e1.	1.5	84
323	Earlier than early exposure to allergenic food and prevention of allergic sensitization in young children. <i>Revue Francaise D'allergologie</i> , 2017, 57, 400-402.	0.1	0
324	Advice about infant feeding for allergy prevention: A confusing picture for Australian consumers?. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 870-875.	0.4	14
326	Cells of the Immune System. <i>Molecular and Integrative Toxicology</i> , 2017, , 95-201.	0.5	1
327	A successful case of egg allergy tolerance achieved at a local clinic. <i>Allergology International</i> , 2017, 66, 504-506.	1.4	0
328	Timing of food introduction and atopy prevention. <i>Clinics in Dermatology</i> , 2017, 35, 398-405.	0.8	10
329	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1406-1407.	1.5	0
330	Peanut oleosins associated with severe peanut allergy—importance of lipophilic allergens for comprehensive allergy diagnostics. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1331-1338.e8.	1.5	75
331	Complementary Feeding. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 64, 119-132.	0.9	644
332	Update on Timing and Source of 'Allergenic' Foods. <i>Nestle Nutrition Institute Workshop Series</i> , 2017, 87, 39-48.	1.5	0
333	Preventing food allergies with tweaks to the infant diet. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 385-388.	0.5	1
334	Sensitization patterns among patients with atopic dermatitis evaluated in a large tertiary care pediatric center. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 645-647.	0.5	8

#	ARTICLE	IF	CITATIONS
335	Making the Most of In Vitro Tests to Diagnose Food Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 237-248.	2.0	78
336	To Eat or Not to Eat? Introduction of Food After Negative Oral Food Challenge. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 477-478.	2.0	1
337	Food Allergens. <i>Methods in Molecular Biology</i> , 2017, , .	0.4	7
338	Statistical Considerations of Food Allergy Prevention Studies. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 274-282.	2.0	12
340	Recent Advances in the Detection of Allergens in Foods. <i>Methods in Molecular Biology</i> , 2017, 1592, 263-295.	0.4	16
341	IL-9-producing cells in the development of IgE-mediated food allergy. <i>Seminars in Immunopathology</i> , 2017, 39, 69-77.	2.8	44
342	Two-step egg introduction for prevention of egg allergy in high-risk infants with eczema (PETIT): a randomised, double-blind, placebo-controlled trial. <i>Lancet, The</i> , 2017, 389, 276-286.	6.3	321
343	Introduction to the Addendum Guidelines for the Prevention of Peanut Allergy in the United States. <i>Journal of Pediatric Nursing</i> , 2017, 32, 88.	0.7	0
344	Another step towards prevention of food allergy. <i>Lancet, The</i> , 2017, 389, 230-231.	6.3	2
345	Early introduction of food reduces food allergy – Pro and Con. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 214-221.	1.1	10
346	Addendum guidelines for the prevention of peanut allergy in the United States: Report of the National Institute of Allergy and Infectious Diseases-sponsored expert panel. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 166-173.e7.	0.5	59
347	Food allergy and the gut. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 241-257.	8.2	83
348	Prescription Treatment Options. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1027, 105-120.	0.8	0
349	The Peanut Allergic Patient: Diagnosis, Treatment, and Prevention. <i>Journal for Nurse Practitioners</i> , 2017, 13, 518-524.	0.4	0
350	Recombinant allergen and peptide-based approaches for allergy prevention by oral tolerance. <i>Seminars in Immunology</i> , 2017, 30, 67-80.	2.7	20
351	Updates in Infant Nutrition. <i>Pediatrics in Review</i> , 2017, 38, 449-462.	0.2	15
352	Guidance on the risk assessment of substances present in food intended for infants below 16 weeks of age. <i>EFSA Journal</i> , 2017, 15, e04849.	0.9	98
353	Fruit intake reduces the onset of respiratory allergic symptoms in schoolchildren. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 793-800.	1.1	17

#	ARTICLE	IF	CITATIONS
354	Emerging Concepts on Disease-Modifying Therapies in Type 1 Diabetes. <i>Current Diabetes Reports</i> , 2017, 17, 119.	1.7	21
355	Management of Atopic Dermatitis. <i>Advances in Experimental Medicine and Biology</i> , 2017, , .	0.8	13
356	<i>Staphylococcus aureus</i> and <i>Staphylococcus epidermidis</i> strain diversity underlying pediatric atopic dermatitis. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	406
357	Immunotherapy for cow's milk allergy. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 2443-2451.	1.4	22
358	Dietary intervention for preventing food allergy in children. <i>Current Opinion in Pediatrics</i> , 2017, 29, 704-710.	1.0	3
359	Food Allergy. <i>New England Journal of Medicine</i> , 2017, 377, 1168-1176.	13.9	69
360	Immune monitoring for precision medicine in allergy and asthma. <i>Current Opinion in Immunology</i> , 2017, 48, 82-91.	2.4	15
361	Immune mechanisms of food allergy and its prevention by early intervention. <i>Current Opinion in Immunology</i> , 2017, 48, 92-98.	2.4	38
362	Immunology of Food Allergy. <i>Immunity</i> , 2017, 47, 32-50.	6.6	231
363	What is new in managing patients with food allergy? Almost everything. <i>Current Opinion in Pediatrics</i> , 2017, 29, 578-583.	1.0	2
364	Transgenesis affects endogenous soybean allergen levels less than traditional breeding. <i>Regulatory Toxicology and Pharmacology</i> , 2017, 89, 70-73.	1.3	9
365	Food allergy phenotypes: The key to personalized therapy. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1125-1137.	1.4	29
366	Food allergy in childhood: Are we close to having an effective treatment?. <i>Allergologia Et Immunopathologia</i> , 2017, 45, 313-315.	1.0	2
367	Introduction of allergenic foods from 3 months of age reduces incidence of food allergy in breastfed infants. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2017, 102, 335.1-335.	0.3	1
368	Differences and similarities between sublingual immunotherapy of allergy and oral tolerance. <i>Seminars in Immunology</i> , 2017, 30, 52-60.	2.7	6
369	Peanuts and LEAP Data. <i>Pediatrics in Review</i> , 2017, 38, 390-391.	0.2	0
370	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.	2.7	8
371	Atopic Dermatitis: Early Treatment in Children. <i>Current Treatment Options in Allergy</i> , 2017, 4, 355-369.	0.9	16

#	ARTICLE	IF	CITATIONS
372	I. Plenary Sessions. <i>Pediatric Pulmonology</i> , 2017, 52, S17-S31.	1.0	1
373	Addendum guidelines for the prevention of peanut allergy in the United States. <i>JAAPA: Official Journal of the American Academy of Physician Assistants</i> , 2017, 30, 1-5.	0.1	3
374	Early introduction of peanuts. <i>JAAPA: Official Journal of the American Academy of Physician Assistants</i> , 2017, 30, 52-54.	0.1	0
375	The role of environmental exposure to peanut in the development of clinical allergy to peanut. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1232-1238.	1.4	13
376	Do advanced glycation end-products cause food allergy?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2017, 17, 325-331.	1.1	24
377	Oral administration of ovalbumin after sensitization attenuates symptoms in a mouse model of food allergic enteropathy. <i>Bioscience, Biotechnology and Biochemistry</i> , 2017, 81, 1967-1972.	0.6	6
378	Striking the balance between primary prevention of allergic disease and optimal infant growth and nutrition. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 844-847.	1.1	5
379	Windows of opportunity for tolerance induction for allergy by studying the evolution of allergic sensitization in birth cohorts. <i>Seminars in Immunology</i> , 2017, 30, 61-66.	2.7	26
380	Combining anti-IgE with oral immunotherapy. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 619-627.	1.1	42
381	Authors'™ Response. <i>Pediatrics</i> , 2017, 140, .	1.0	0
382	A Synopsis of the Synopses, 2016 to 2017. <i>Pediatrics</i> , 2017, 140, S171-S172.	1.0	0
383	Late introduction of fish and eggs is associated with increased risk of allergy development – results from the FARMFLORA birth cohort. <i>Food and Nutrition Research</i> , 2017, 61, 1393306.	1.2	9
384	Filaggrin and childhood eczema. <i>Archives of Disease in Childhood</i> , 2017, 102, 1101-1102.	1.0	7
385	Highlights in immune response, microbiome and precision medicine in allergic disease and asthma. <i>Current Opinion in Immunology</i> , 2017, 48, iv-ix.	2.4	15
386	Food allergy and atopic dermatitis: Prediction, progression, and prevention. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 831-840.	1.1	57
387	Advancements and Dilemmas in the Management of Allergy. <i>Otolaryngologic Clinics of North America</i> , 2017, 50, 1037-1042.	0.5	4
388	Advances in Food Allergy. <i>Otolaryngologic Clinics of North America</i> , 2017, 50, 1167-1173.	0.5	1
390	Implementation gaps for asthma prevention and control. <i>Respiratory Medicine</i> , 2017, 130, 13-19.	1.3	18

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391	New Concepts in Food Allergy. <i>Advances in Pediatrics</i> , 2017, 64, 87-109.	0.5	0
392	Therapeutic vaccines for allergic disease. <i>Npj Vaccines</i> , 2017, 2, 12.	2.9	7
393	The atopic march: current insights into skin barrier dysfunction and epithelial cell-derived cytokines. <i>Immunological Reviews</i> , 2017, 278, 116-130.	2.8	215
394	Addendum guidelines for the prevention of peanut allergy in the United States: report of the National Institute of Allergy and Infectious Diseases-sponsored expert panel. <i>Allergy, Asthma and Clinical Immunology</i> , 2017, 13, .	0.9	11
395	Addendum guidelines for the prevention of peanut allergy in the United States: Report of the National Institute of Allergy and Infectious Diseases-sponsored expert panel. <i>World Allergy Organization Journal</i> , 2017, 10, 1.	1.6	48
396	Managing Nut Allergy: A Remaining Clinical Challenge. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 296-300.	2.0	45
397	Evolution of Guidelines on Peanut Allergy and Peanut Introduction in Infants. <i>JAMA Pediatrics</i> , 2017, 171, 77.	3.3	13
398	Is kiwifruit allergy a matter in kiwifruit-cultivating regions? A population-based study. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 38-43.	1.1	6
399	Food Allergy: What We Know Now. <i>American Journal of the Medical Sciences</i> , 2017, 353, 353-366.	0.4	21
400	Evolution and predictive value of IgE responses toward a comprehensive panel of house dust mite allergens during the first 2 decades of life. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 541-549.e8.	1.5	213
401	Cutaneous Manifestation of Food Allergy. <i>Immunology and Allergy Clinics of North America</i> , 2017, 37, 217-231.	0.7	13
402	Randomized placebo-controlled trial of hen's egg consumption for primary prevention in infants. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1591-1599.e2.	1.5	195
403	Early oral immunotherapy in peanut-allergic preschool children is safe and highly effective. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 173-181.e8.	1.5	299
404	Randomized controlled trial of early regular egg intake to prevent egg allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1600-1607.e2.	1.5	169
405	Fish intake during pregnancy or infancy and allergic outcomes in children: A systematic review and meta-analysis. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 152-161.	1.1	68
406	Prevalence and factors associated to peanut allergy in Mexican school children. <i>Allergologia Et Immunopathologia</i> , 2017, 45, 69-76.	1.0	6
407	Food allergy in Catalonia: Clinical manifestations and its association with airborne allergens. <i>Allergologia Et Immunopathologia</i> , 2017, 45, 48-54.	1.0	6
408	A randomized trial of egg introduction from 4 months of age in infants at risk for egg allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1621-1628.e8.	1.5	168

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409	The false alarm hypothesis: Food allergy is associated with high dietary advanced glycation end-products and proglycating dietary sugars that mimic alarmins. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 429-437.	1.5	102
410	Long-term reduction in food allergy susceptibility in mice by combining breastfeeding-induced tolerance and TGF- β -enriched formula after weaning. <i>Clinical and Experimental Allergy</i> , 2017, 47, 565-576.	1.4	24
411	Allergy and infant feeding guidelines in the context of resource-constrained settings. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 455-458.	1.5	9
412	Conducting an Oral Food Challenge to Peanut in an Infant. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 301-311.e1.	2.0	50
413	Omalizumab facilitates rapid oral desensitization for peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 873-881.e8.	1.5	238
414	Microbiome and food allergy. <i>Translational Research</i> , 2017, 179, 199-203.	2.2	71
415	Clinical Applications of Sublingual Immunotherapy. <i>Otolaryngologic Clinics of North America</i> , 2017, 50, 1121-1134.	0.5	4
416	Prostaglandin D2 metabolite in urine is an index of food allergy. <i>Scientific Reports</i> , 2017, 7, 17687.	1.6	29
417	Improved prospects for food allergy prevention. <i>Journal of Primary Health Care</i> , 2017, 9, 254.	0.2	1
418	Childhood food allergies. <i>Evolution, Medicine and Public Health</i> , 2017, 2017, 154-160.	1.1	5
420	Updates on early peanut introduction and prevention of peanut allergy. <i>Paediatrics and Child Health</i> , 2017, 22, 391-392.	0.3	0
421	Managing food allergy, a growing public health concern. <i>Pharmacy Today</i> , 2017, 23, 14.	0.0	0
422	Food Allergy and Gastrointestinal Syndromes. , 2017, , 301-343.		1
423	The influence of dietary immunomodulatory factors on development of food allergy in children. <i>Postepy Dermatologii i Alergologii</i> , 2017, 2, 89-96.	0.4	11
424	Gut Microbiota as a Target for Preventive and Therapeutic Intervention against Food Allergy. <i>Nutrients</i> , 2017, 9, 672.	1.7	81
425	Human Milk and Allergic Diseases: An Unsolved Puzzle. <i>Nutrients</i> , 2017, 9, 894.	1.7	111
426	Nutrition and Allergic Diseases. <i>Nutrients</i> , 2017, 9, 762.	1.7	25
427	Epidemiology of Allergic Diseases. , 2017, , 51-72.		7

#	ARTICLE	IF	CITATIONS
428	A Specific Mixture of Fructo-Oligosaccharides and Bifidobacterium breve M-16V Facilitates Partial Non-Responsiveness to Whey Protein in Mice Orally Exposed to β -Lactoglobulin-Derived Peptides. <i>Frontiers in Immunology</i> , 2016, 7, 673.	2.2	18
429	Multifactorial Modulation of Food-Induced Anaphylaxis. <i>Frontiers in Immunology</i> , 2017, 8, 552.	2.2	4
430	Dietary Intervention with β -Lactoglobulin-Derived Peptides and a Specific Mixture of Fructo-Oligosaccharides and Bifidobacterium breve M-16V Facilitates the Prevention of Whey-Induced Allergy in Mice by Supporting a Tolerance-Prone Immune Environment. <i>Frontiers in Immunology</i> , 2017, 8, 1303.	2.2	17
431	Asthma, Food Allergy, and How They Relate to Each Other. <i>Frontiers in Pediatrics</i> , 2017, 5, 89.	0.9	47
434	“œIf we are waiting for the numbers alone, we will miss the point” – a qualitative study of the perceived rise of food allergy and associated risk factors in the Greater Accra Region, Ghana. <i>Global Health Research and Policy</i> , 2017, 2, 20.	1.4	8
435	Voedselovergevoeligheid bij kinderen. <i>Bijblijven (Amsterdam, Netherlands)</i> , 2017, 33, 426-434.	0.0	0
436	The Effect of Infant Allergen/Immunogen Exposure on Long-Term Health. , 2017, , 131-173.		3
437	Early Nutrition and its Effect on Allergy Development. , 2017, , 175-201.		0
438	Role of Regulatory Cells in Oral Tolerance. <i>Allergy, Asthma and Immunology Research</i> , 2017, 9, 107.	1.1	59
439	Factors related with the natural course of food allergy. <i>Allergy Asthma & Respiratory Disease</i> , 2017, 5, 237.	0.3	1
440	Dietary primary prevention of allergic diseases in children: the Philippine guidelines. <i>Asia Pacific Allergy</i> , 2017, 7, 102-114.	0.6	12
441	Les premiÃres thÃrapeutiques Ãtiologiques: immuno-thÃrapie. , 2017, , 229-258.		0
442	Ronda clÃnica y epidemiolÃgica: club de revistas. <i>Iatreia</i> , 2017, 30, 238-246.	0.1	0
443	Can the burden of disease due to food allergy be prevented?. <i>Allergy and Asthma Proceedings</i> , 2017, 38, 85-87.	1.0	3
444	Peanut Allergy Prevention. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 927.	3.8	3
445	The importance of food allergy to the practicing clinician. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 227-228.	0.5	1
446	The role of environmental exposure to peanut and the development of peanut allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 232-233.	0.5	3
447	Current Status of Potential Therapies for IgE-Mediated Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2018, 18, 18.	2.4	7

#	ARTICLE	IF	CITATIONS
448	Early introduction of complementary foods and childhood overweight in breastfed and formula-fed infants in the Netherlands: the PIAMA birth cohort study. <i>European Journal of Nutrition</i> , 2018, 57, 1985-1993.	1.8	40
449	Preventing Peanut Allergy. <i>Pediatric, Allergy, Immunology, and Pulmonology</i> , 2018, 31, 2-8.	0.3	7
450	The Impact of Baked Egg and Baked Milk Diets on IgE- and Non-IgE-Mediated Allergy. <i>Clinical Reviews in Allergy and Immunology</i> , 2018, 55, 118-138.	2.9	57
451	Mechanisms of Oral Tolerance. <i>Clinical Reviews in Allergy and Immunology</i> , 2018, 55, 107-117.	2.9	178
452	Mechanism for initiation of food allergy: Dependence on skin barrier mutations and environmental allergen costimulation. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1711-1725.e9.	1.5	71
453	Allergenic sensitization versus elicitation risk criteria for novel food proteins. <i>Regulatory Toxicology and Pharmacology</i> , 2018, 94, 283-285.	1.3	19
454	Consensus-based European guidelines for treatment of atopic eczema (atopic dermatitis) in adults and children: part I. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 657-682.	1.3	727
455	Peanut allergens. <i>Molecular Immunology</i> , 2018, 100, 58-70.	1.0	100
456	Role of dendritic cells in peanut allergy. <i>Expert Review of Clinical Immunology</i> , 2018, 14, 367-378.	1.3	2
457	Low Mother-to-Child CCL22 Chemokine Levels Are Inversely Related to Mite Sensitization and Asthma in Early Childhood. <i>Scientific Reports</i> , 2018, 8, 6043.	1.6	2
458	Peanut gastrointestinal delivery oral immunotherapy in adolescents: Results of the build-up phase of a randomized, double-blind, placebo-controlled trial (PITA study). <i>Clinical and Experimental Allergy</i> , 2018, 48, 862-874.	1.4	27
459	Atopic Dermatitis. <i>Pediatrics in Review</i> , 2018, 39, 180-193.	0.2	42
460	What can we learn about predictors of atopy from birth cohorts and cord blood biomarkers?. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 138-144.	0.5	7
461	“Ne nnipadua mmpe” (the body hates it): Exploring the lived experience of food allergy in Sub-Saharan Africa. <i>Social Science and Medicine</i> , 2018, 205, 72-81.	1.8	7
462	Food Allergy Prevention and Treatment by Targeted Nutrition. <i>Annals of Nutrition and Metabolism</i> , 2018, 72, 33-45.	1.0	44
463	“To screen or not to screen” Comparing the health and economic benefits of early peanut introduction strategies in five countries. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1707-1714.	2.7	62
464	Implementation of guidelines for early peanut introduction at a pediatric academic center. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 1784-1786.	2.0	14
465	Immunomodulation by food: impact on gut immunity and immune cell function. <i>Bioscience, Biotechnology and Biochemistry</i> , 2018, 82, 584-599.	0.6	90

#	ARTICLE	IF	CITATIONS
466	Can the atopic march be predicted?. Annals of Allergy, Asthma and Immunology, 2018, 120, 115-116.	0.5	5
467	Biodiversity: The new kid on the block?. Journal of Allergy and Clinical Immunology, 2018, 141, 1215-1216.	1.5	9
468	Single-cell profiling of peanut-responsive T cells in patients with peanut allergy reveals heterogeneous effector TH2 subsets. Journal of Allergy and Clinical Immunology, 2018, 141, 2107-2120.	1.5	88
469	Exclusive Breastfeeding and Complementary Feedings Are Not Mutually Exclusive. Breastfeeding Medicine, 2018, 13, 93-94.	0.8	0
470	Timely focus on breast-feeding in the peanut allergy debate. Journal of Allergy and Clinical Immunology, 2018, 141, 1538.	1.5	1
471	Using randomised, double-blind, N-of-1 trials of food challenge to diagnose food allergy and assess the effectiveness of food allergen avoidance. Journal of the Royal Society of Medicine, 2018, 111, 31-32.	1.1	1
472	Should Younger Siblings of Peanut Allergic Children Be Screened for Peanut Allergy?. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 414-418.	2.0	10
473	Peanut allergy reduction in high-risk pediatric patients. Nurse Practitioner, 2018, 43, 35-39.	0.2	3
474	Component-resolved diagnostics demonstrates that most peanut-allergic individuals could potentially introduce tree nuts to their diet. Clinical and Experimental Allergy, 2018, 48, 712-721.	1.4	32
475	Global perspectives on food allergy: One size doesn't fit all. Annals of Allergy, Asthma and Immunology, 2018, 120, 234-236.	0.5	2
476	The environment and food allergy. Annals of Allergy, Asthma and Immunology, 2018, 120, 455-457.	0.5	11
477	The atopic march. Annals of Allergy, Asthma and Immunology, 2018, 120, 131-137.	0.5	229
478	The skin as a target for prevention of the atopic march. Annals of Allergy, Asthma and Immunology, 2018, 120, 145-151.	0.5	120
479	Potential Pitfalls in Applying Screening Criteria in Infants at Risk of Peanut Allergy. Journal of Pediatrics, 2018, 195, 269-274.	0.9	8
480	Approaches to assess IgE mediated allergy risks (sensitization and cross-reactivity) from new or modified dietary proteins. Food and Chemical Toxicology, 2018, 112, 97-107.	1.8	36
481	The Prevalence of Food Sensitization Appears Not to Have Changed between 2 Melbourne Cohorts of High-Risk Infants Recruited 15 Years Apart. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 440-448.e2.	2.0	23
482	Peanut Allergy: An Epidemiologic Analysis of a Large Database. Journal of Pediatrics, 2018, 192, 223-228.e1.	0.9	37
483	Disease tolerance: concept and mechanisms. Current Opinion in Immunology, 2018, 50, 88-93.	2.4	108

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484	Allergen-Specific T Cells in IgE-Mediated Food Allergy. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2018, 66, 161-170.	1.0	24
485	Airway exposure initiates peanut allergy by involving the IL-1 pathway and T follicular helper cells in mice. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1144-1158.e8.	1.5	90
486	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
487	Food allergy: setting the scene for tolerance induction. <i>The Lancet Gastroenterology and Hepatology</i> , 2018, 3, 74-75.	3.7	2
488	Food allergy: A review and update on epidemiology, pathogenesis, diagnosis, prevention, and management. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 41-58.	1.5	1,055
489	Food allergy. <i>Nature Reviews Disease Primers</i> , 2018, 4, 17098.	18.1	244
490	Food allergy: Update on prevention and tolerance. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 30-40.	1.5	104
491	IL-2 Enhances Gut Homing Potential of Human Naive Regulatory T Cells Early in Life. <i>Journal of Immunology</i> , 2018, 200, 3970-3980.	0.4	14
492	A novel human mast cell activation test for peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 689-691.e9.	1.5	71
493	Update in Pediatric Allergy. , 2018, , 39-59.		0
494	British eggs: Back on the menu for all. <i>Nutrition Bulletin</i> , 2018, 43, 85-92.	0.8	2
495	“What the mind does not know, the eyes do not see”. Placing food allergy risk in sub-Saharan Africa. <i>Health and Place</i> , 2018, 51, 125-135.	1.5	6
496	How to prevent food allergy during infancy: what has changed since 2013?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 265-270.	1.1	7
497	Avenues for research in food allergy prevention: unheeded ideas from the epidemiology. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 210-213.	1.1	1
498	Getting to the Root of the Food Allergy “Epidemic”. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 449-450.	2.0	2
499	Advances in the approach to the patient with food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 2002-2014.	1.5	13
500	Are both early egg introduction and eczema treatment necessary for primary prevention of egg allergy?. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1997-2001.e3.	1.5	19
501	Food allergy trends at the crossing among socio-economics, history and geography. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 271-276.	1.1	8

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502	The Role of Food Challenges in Clinical Practice. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 353-360.	2.0	12
503	Caregiver and expecting caregiver support for early peanut introduction guidelines. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 620-625.	0.5	47
504	Primary Prevention of Food Allergy: Translating Evidence from Clinical Trials to Population-Based Recommendations. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 367-375.	2.0	29
505	Forkhead box protein 3 demethylation is associated with tolerance induction in peanut-induced intestinal allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 659-670.e2.	1.5	18
506	Allergen-specific IgG antibody signaling through Fc γ RIIb promotes food tolerance. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 189-201.e3.	1.5	74
507	Immunomodulating peptides for food allergy prevention and treatment. <i>Critical Reviews in Food Science and Nutrition</i> , 2018, 58, 1629-1649.	5.4	25
508	IL-33 promotes gastrointestinal allergy in a TSLP-independent manner. <i>Mucosal Immunology</i> , 2018, 11, 394-403.	2.7	48
509	Prevention of Food Allergies. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, 1-11.	0.7	9
510	Epidemiology of Food Allergy. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, 13-25.	0.7	105
511	Oral Tolerance Development and Maintenance. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, 27-37.	0.7	32
512	Diagnosis of Food Allergy. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, 39-52.	0.7	29
513	Interventional Therapies for the Treatment of Food Allergy. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, 77-88.	0.7	4
514	Genome-wide association study and meta-analysis in multiple populations identifies new loci for peanut allergy and establishes C11orf30/EMSY as a genetic risk factor for food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 991-1001.	1.5	57
515	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.	1.5	85
516	Is Skin Testing or sIgE Testing Necessary Before Early Introduction of Peanut for Prevention of Peanut Allergy?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 408-413.	2.0	6
517	PLGA nanoparticles loaded with beta-lactoglobulin-derived peptides modulate mucosal immunity and may facilitate cow's milk allergy prevention. <i>European Journal of Pharmacology</i> , 2018, 818, 211-220.	1.7	34
518	Early introduction of allergenic foods for the prevention of food allergy from an Asian perspective—An Asia Pacific Association of Pediatric Allergy, Respiratory & Immunology (APAPARI) consensus statement. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 18-27.	1.1	45
519	The Allergic Patient. , 2018, , 300-309.e2.		6

#	ARTICLE	IF	CITATIONS
521	After asthma: redefining airways diseases. <i>Lancet, The</i> , 2018, 391, 350-400.	6.3	744
522	Reduced risk of peanut sensitization following exposure through breast-feeding and early peanut introduction. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 620-625.e1.	1.5	45
523	Food protein-induced enterocolitis syndrome to peanut with early introduction: a clinical dilemma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 664-666.	2.0	13
524	US guidelines for the prevention of peanut allergy 2017. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2018, 103, 249-252.	0.3	1
525	Recent advancement to prevent the development of allergy and allergic diseases and therapeutic strategy in the perspective of barrier dysfunction. <i>Allergology International</i> , 2018, 67, 24-31.	1.4	32
526	Practice Guidelines for Peanut Allergies. <i>Journal of Pediatric Health Care</i> , 2018, 32, 98-102.	0.6	4
528	FcRn is mother's milk to allergen tolerance. <i>Journal of Experimental Medicine</i> , 2018, 215, 1-3.	4.2	14
530	Food Allergy in Children: An Overview. <i>Indian Journal of Pediatrics</i> , 2018, 85, 369-374.	0.3	38
531	Patterns of allergic sensitization and atopic dermatitis from 1 to 3 years: Effects on allergic diseases. <i>Clinical and Experimental Allergy</i> , 2018, 48, 48-59.	1.4	48
533	Parents' experiences after a child has been diagnosed with food-induced anaphylaxis. <i>Journal of Health Visiting</i> , 2018, 6, 388-392.	0.0	1
534	Preventing peanut allergy in infants. <i>Nursing</i> , 2018, 48, 41-44.	0.2	0
535	Prevalence of Self-Reported Food Allergy in Six Regions of Inner Mongolia, Northern China: A Population-Based Survey. <i>Medical Science Monitor</i> , 2018, 24, 1902-1911.	0.5	36
536	Primary Prevention of Allergic Diseases: Dreams or Reality?. <i>Journal of Traditional Medicine & Clinical Naturopathy</i> , 2018, 07, .	0.1	0
539	Primary and Secondary Environmental Control Measures for Allergic Diseases. , 2018, , 1-36.		2
540	Solid Food Introduction and the Development of Food Allergies. <i>Nutrients</i> , 2018, 10, 1790.	1.7	42
542	Baseline Gastrointestinal Eosinophilia Is Common in Oral Immunotherapy Subjects With IgE-Mediated Peanut Allergy. <i>Frontiers in Immunology</i> , 2018, 9, 2624.	2.2	49
543	The fourth trimester. <i>Journal of Paediatrics and Child Health</i> , 2018, 54, 1174-1175.	0.4	5
544	Human factors engineering validation study for a novel 0.1-mg epinephrine auto-injector. <i>Allergy and Asthma Proceedings</i> , 2018, 39, 461-465.	1.0	7

#	ARTICLE	IF	CITATIONS
545	Lactic Acid Bacteria and Food-Based Allergy. , 2018, , 249-273.		1
546	Advances in the Management of Food Allergy in Children. Current Pediatric Reviews, 2018, 14, 150-155.	0.4	4
547	Lactic Acid Bacteria in Foodborne Hazards Reduction. , 2018, , .		8
548	The Public Health Impact of Parent-Reported Childhood Food Allergies in the United States. Pediatrics, 2018, 142, .	1.0	482
549	Visions of Eye Commensals: The Known and the Unknown About How the Microbiome Affects Eye Disease. BioEssays, 2018, 40, e1800046.	1.2	38
550	A Structured Gradual Exposure Protocol to Baked and Heated Milk in the Treatment of Milk Allergy. Journal of Pediatrics, 2018, 203, 204-209.e2.	0.9	9
551	The impact of modifiable risk factor reduction on childhood asthma development. Clinical and Translational Medicine, 2018, 7, 15.	1.7	43
552	How Different Parts of the World Provide New Insights Into Food Allergy. Allergy, Asthma and Immunology Research, 2018, 10, 290.	1.1	41
553	Food Sensitivities. Gastroenterology Clinics of North America, 2018, 47, 895-908.	1.0	4
554	Early introduction of foods to prevent food allergy. Allergy, Asthma and Clinical Immunology, 2018, 14, 57.	0.9	31
555	Recent Developments in Atopic Dermatitis. Pediatrics, 2018, 142, .	1.0	23
556	Effects of different thermal processing methods on the structure and allergenicity of peanut allergen Ara h 1. Food Science and Nutrition, 2018, 6, 1706-1714.	1.5	22
557	Epidemiology of Allergic Diseases. , 2018, , 1-21.		1
558	IgE Food Allergy. , 2018, , 1-39.		0
559	Biomarkers in Food Allergy. Current Allergy and Asthma Reports, 2018, 18, 64.	2.4	13
560	90th Anniversary Commentary: Dietary Diversity Is the Cornerstone of Good Nutrition. Journal of Nutrition, 2018, 148, 1683-1685.	1.3	8
562	The Development of Immunotherapy Strategies for the Treatment of Type 1 Diabetes. Frontiers in Medicine, 2018, 5, 283.	1.2	14
563	Environmental Food Exposure: What Is the Risk of Clinical Reactivity From Cross-Contact and What Is the Risk of Sensitization. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1825-1832.	2.0	23

#	ARTICLE	IF	CITATIONS
564	Innovation in Food Challenge Tests for Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2018, 18, 74.	2.4	21
565	Food Allergy: A Comprehensive Population-Based Cohort Study. <i>Mayo Clinic Proceedings</i> , 2018, 93, 1423-1430.	1.4	28
566	Gut Mucosal Antibody Responses and Implications for Food Allergy. <i>Frontiers in Immunology</i> , 2018, 9, 2221.	2.2	13
567	Microbial and Nutritional Programming—The Importance of the Microbiome and Early Exposure to Potential Food Allergens in the Development of Allergies. <i>Nutrients</i> , 2018, 10, 1541.	1.7	25
568	Release of Major Peanut Allergens from Their Matrix under Various pH and Simulated Saliva Conditions—Ara h2 and Ara h6 Are Readily Bio-Accessible. <i>Nutrients</i> , 2018, 10, 1281.	1.7	15
569	Epidemiology of food allergy in Korean children. <i>Allergy Asthma & Respiratory Disease</i> , 2018, 6, 4.	0.3	12
570	New modalities of allergen immunotherapy. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 2848-2863.	1.4	8
571	Emerging therapies for hemophilia: controversies and unanswered questions. <i>F1000Research</i> , 2018, 7, 489.	0.8	29
572	IgE-mediated food allergy. <i>Allergy, Asthma and Clinical Immunology</i> , 2018, 14, 55.	0.9	50
573	Early Introduction of Egg and the Development of Egg Allergy in Children: A Systematic Review and Meta-Analysis. <i>International Archives of Allergy and Immunology</i> , 2018, 177, 350-359.	0.9	31
574	The role of gastrointestinal permeability in food allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 168-173.	0.5	64
575	Epithelial barrier dysfunctions in atopic dermatitis: a skin-gut-lung model linking microbiome alteration and immune dysregulation. <i>British Journal of Dermatology</i> , 2018, 179, 570-581.	1.4	86
576	Sensitisation to outdoor and indoor fungi in atopic dermatitis patients and the relation to the occurrence of food allergy to peanuts and walnuts. <i>Mycoses</i> , 2018, 61, 698-703.	1.8	7
577	The Allergy Epidemic. , 2018, , 1-14.		0
578	Experimental Models for Studying Food Allergy. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2018, 6, 356-369.e1.	2.3	28
579	Genetic scores to stratify risk of developing multiple islet autoantibodies and type 1 diabetes: A prospective study in children. <i>PLoS Medicine</i> , 2018, 15, e1002548.	3.9	101
580	Grundprinzipien von Allergie- und Intoleranzreaktionen. , 2018, , 441-452.		0
581	The health and economic outcomes of early egg introduction strategies. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 2214-2223.	2.7	29

#	ARTICLE	IF	CITATIONS
582	DNA and mRNA vaccination against allergies. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 679-688.	1.1	56
583	Food allergy and anaphylaxis. <i>Journal of Asthma and Allergy</i> , 2018, Volume 11, 111-120.	1.5	23
584	Contribution of early nutrition on the development of malnutrition and allergic diseases in the first year of life: a study protocol for the Mother and Infant Cohort Study (MICOS). <i>BMC Pediatrics</i> , 2018, 18, 233.	0.7	11
586	Tissue-Specific Expression of the Low-Affinity IgG Receptor, Fc γ RIIb, on Human Mast Cells. <i>Frontiers in Immunology</i> , 2018, 9, 1244.	2.2	28
587	Heterogeneity of Ara h Component-Specific CD4 T Cell Responses in Peanut-Allergic Subjects. <i>Frontiers in Immunology</i> , 2018, 9, 1408.	2.2	17
588	The Value of Food Allergy Prevention in Clinical Practice in Pediatrics: Targeting Early Life. <i>Children</i> , 2018, 5, 14.	0.6	2
589	The Nuts and Bolts of Food Immunotherapy: The Future of Food Allergy. <i>Children</i> , 2018, 5, 47.	0.6	11
590	Safety of Oral Food Challenges in Early Life. <i>Children</i> , 2018, 5, 65.	0.6	4
591	Very early introduction of semisolid foods in preterm infants does not increase food allergies or atopic dermatitis. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 353-359.	0.5	11
592	Trends in the diagnosis and management of anaphylaxis in a tertiary care pediatric emergency department. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 348-352.	0.5	17
593	Nutrition Considerations After NICU Discharge. <i>Pediatric Annals</i> , 2018, 47, e154-e158.	0.3	3
594	Hepatic Mitochondrial Dysfunction and Immune Response in a Murine Model of Peanut Allergy. <i>Nutrients</i> , 2018, 10, 744.	1.7	10
595	Parental-reported allergic disorders and emergency department presentations for allergy in the first five years of life; a longitudinal birth cohort. <i>BMC Pediatrics</i> , 2018, 18, 169.	0.7	4
596	Dog and Cat Allergies: Current State of Diagnostic Approaches and Challenges. <i>Allergy, Asthma and Immunology Research</i> , 2018, 10, 97.	1.1	74
597	Identifying and Preventing the Progression of Asthma to Chronic Obstructive Pulmonary Disease. , 2018, , 179-190.		0
598	Peanut Allergy: Changes in Dogma and Past, Present, and Future Directions. <i>Pediatric Annals</i> , 2018, 47, e300-e304.	0.3	2
599	Is Allergen Immunotherapy in Children Disease Modifying? A Review of the Evidence. <i>Current Allergy and Asthma Reports</i> , 2018, 18, 47.	2.4	8
600	Novel strategies in immunotherapy for allergic diseases. <i>Asia Pacific Allergy</i> , 2018, 8, e14.	0.6	20

#	ARTICLE	IF	CITATIONS
601	The interplay between risk and preventive factors explains why some children develop allergies to certain foods and others show tolerance. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1677-1683.	0.7	1
602	The ins and outs of an "outside-in"™ view of allergies: atopic dermatitis and allergy prevention. <i>Current Opinion in Pediatrics</i> , 2018, 30, 576-581.	1.0	9
603	Peanut (<i>Arachis hypogaea</i> L.): A Prospective Legume Crop to Offer Multiple Health Benefits Under Changing Climate. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2018, 17, 1325-1338.	5.9	58
604	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1538-1539.	1.5	0
606	Current perspectives on tree nut allergy: a review. <i>Journal of Asthma and Allergy</i> , 2018, Volume 11, 41-51.	1.5	82
607	Food-induced anaphylaxis in infants and children. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 360-365.	0.5	70
608	Understanding Immune Tolerance of Cancer: Repurposing Insights from Fetal Allografts and Microbes. <i>BioEssays</i> , 2018, 40, e1800050.	1.2	8
609	Atopic dermatitis guidelines: Diagnosis, systemic therapy, and adjunctive care. <i>Clinics in Dermatology</i> , 2018, 36, 648-652.	0.8	38
610	What is blocking early peanut introduction?. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 557-558.	0.5	2
611	Fit und gesund von 1 bis Hundert. , 2018, , .		1
612	Food-Induced Anaphylaxis: an Update. <i>Current Allergy and Asthma Reports</i> , 2018, 18, 41.	2.4	12
613	The biodiversity hypothesis and immunotolerance in allergy. <i>Allergo Journal International</i> , 2018, 27, 140-146.	0.9	4
614	Atopic dermatitis. <i>Nature Reviews Disease Primers</i> , 2018, 4, 1.	18.1	1,140
615	The challenges of preventing food allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 313-319.	0.5	45
616	Life-threatening Allergic Reactions Increasing Among Children. <i>Journal of Pediatric Nursing</i> , 2019, 44, 127-129.	0.7	1
617	Prevention of allergy by virus-like nanoparticles (VNP) delivering shielded versions of major allergens in a humanized murine allergy model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 246-260.	2.7	31
618	The Human Immune Response. , 2019, , 3-17.e1.		14
619	Nutritional Issues in Food Allergy. <i>Clinical Reviews in Allergy and Immunology</i> , 2019, 57, 166-178.	2.9	46

#	ARTICLE	IF	CITATIONS
620	The Epidemiology of Asthma. , 2019, , 640-664.e8.		1
621	Atopic dermatitis: the skin barrier and beyond. British Journal of Dermatology, 2019, 180, 464-474.	1.4	156
622	High- and low-dose oral immunotherapy similarly suppress pro-allergic cytokines and basophil activation in young children. Clinical and Experimental Allergy, 2019, 49, 180-189.	1.4	45
624	Early introduction without screening is a good deal, if caregivers will buy it. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 213-215.	2.7	6
625	Cow milk protein allergy and other common food allergies and intolerances. Paediatrics and International Child Health, 2019, 39, 32-40.	0.3	34
626	Effect of digestion on the immunoreactivity and proinflammatory properties of recombinant peanut allergen Ara h 1. Food and Agricultural Immunology, 2019, 30, 418-431.	0.7	3
627	Remission Patterns of Food Protein-Induced Enterocolitis Syndrome in a Greek Pediatric Population. International Archives of Allergy and Immunology, 2019, 180, 113-119.	0.9	22
628	Art of prevention: The importance of feeding traditions. International Journal of Women's Dermatology, 2019, 5, 378-380.	1.1	2
629	Peanut Allergy: Characteristics and Approaches for Mitigation. Comprehensive Reviews in Food Science and Food Safety, 2019, 18, 1361-1387.	5.9	35
630	Recent progress in the analysis of $\hat{I}\pm\hat{I}^2$ T cell and B cell receptor repertoires. Current Opinion in Immunology, 2019, 59, 109-114.	2.4	31
631	Infant Feeding, Vitamin D and IgE Sensitization to Food Allergens at 6 Years in a Longitudinal Icelandic Cohort. Nutrients, 2019, 11, 1690.	1.7	12
632	Explaining the link between maternal lipid profiles and food allergy in offspring. Journal of Allergy and Clinical Immunology, 2019, 144, 661-662.	1.5	2
633	Influences of Maternal Factors Over Offspring Allergies and the Application for Food Allergy. Frontiers in Immunology, 2019, 10, 1933.	2.2	31
634	Plant cell-made protein antigens for induction of Oral tolerance. Biotechnology Advances, 2019, 37, 107413.	6.0	44
635	Oral insulin therapy for primary prevention of type 1 diabetes in infants with high genetic risk: the GPPAD-POInT (global platform for the prevention of autoimmune diabetes primary oral insulin trial) study protocol. BMJ Open, 2019, 9, e028578.	0.8	62
636	Prevention of Food Allergy: The Significance of Early Introduction. Medicina (Lithuania), 2019, 55, 323.	0.8	25
637	Molecular Approaches for Diagnosis, Therapy and Prevention of Cow's Milk Allergy. Nutrients, 2019, 11, 1492.	1.7	37
638	Providing cost-effective care for food allergy. Annals of Allergy, Asthma and Immunology, 2019, 123, 240-248.e1.	0.5	27

#	ARTICLE	IF	CITATIONS
640	Diagnosis and Management of Food Allergy. <i>Pediatric Clinics of North America</i> , 2019, 66, 941-954.	0.9	23
641	Current Trends in Tolerance Induction in Cow's Milk Allergy: From Passive to Proactive Strategies. <i>Frontiers in Pediatrics</i> , 2019, 7, 372.	0.9	30
642	Effectiveness of Clinical Decision Support Tools on Pediatrician Adherence to Peanut Allergy Prevention Guidelines. <i>JAMA Pediatrics</i> , 2019, 173, 1198.	3.3	7
643	Can dietary strategies in early life prevent childhood food allergy? A report from two iFAAM workshops. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1567-1577.	1.4	12
644	Food Allergy: Challenges with the New Guidelines. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2499-2501.e9.	2.0	0
645	Comparison of practice patterns among Canadian allergists before and after NIAID guideline recommendations. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2901-2903.e3.	2.0	17
646	Allergy and the Pediatric Otolaryngologist. <i>Otolaryngologic Clinics of North America</i> , 2019, 52, 863-873.	0.5	3
647	Outcome of a public consultation on the Scientific Opinion of the EFSA Panel on Nutrition, Novel Foods and Food Allergens (NDA) on the appropriate age range for introduction of complementary feeding into an infant's diet. <i>EFSA Supporting Publications</i> , 2019, 16, 1686E.	0.3	1
648	Appropriate age range for introduction of complementary feeding into an infant's diet. <i>EFSA Journal</i> , 2019, 17, e05780.	0.9	59
649	Primary Prevention of Cow's Milk Sensitization and Food Allergy by Avoiding Supplementation With Cow's Milk Formula at Birth. <i>JAMA Pediatrics</i> , 2019, 173, 1137.	3.3	104
650	Indoor dust acts as an adjuvant to promote sensitization to peanut through the airway. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1500-1511.	1.4	31
651	Recognition and management of food allergy in children. <i>Nursing Children and Young People</i> , 2019, 31, 21-26.	0.1	1
652	The nuts and bolts of omics for the clinical allergist. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 558-563.	0.5	15
653	A Phase 2 Randomized Controlled Multisite Study Using Omalizumab-facilitated Rapid Desensitization to Test Continued vs Discontinued Dosing in Multifood Allergic Individuals. <i>EClinicalMedicine</i> , 2019, 7, 27-38.	3.2	77
654	Primary Prevention of Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2019, 19, 7.	2.4	8
655	The Evolving Science of Peanut Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 387-388.	2.0	3
656	Timing of Food Introduction and the Risk of Food Allergy. <i>Nutrients</i> , 2019, 11, 1131.	1.7	29
657	Maternal triacylglycerol signature and risk of food allergy in offspring. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 729-737.	1.5	12

#	ARTICLE	IF	CITATIONS
658	Clinical factors associated with peanut allergy in a high-risk infant cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2199-2211.	2.7	18
659	<i>Epidemiology of Allergic Diseases.</i> , 2019, , 31-51.		11
660	<i>IgE Food Allergy.</i> , 2019, , 553-591.		0
661	<i>Primary and Secondary Environmental Control Measures for Allergic Diseases.</i> , 2019, , 785-819.		0
662	On Analyzing How the Th1/Th2 Phenotype of an Immune Response Is Determined: Classical Observations Must Not Be Ignored. <i>Frontiers in Immunology</i> , 2019, 10, 1234.	2.2	34
663	Epidemiology of Asthma in Children and Adults. <i>Frontiers in Pediatrics</i> , 2019, 7, 246.	0.9	614
664	Overview of the Immunology of Food Allergy. , 2019, , 1-11.		2
665	Pediatricians underestimate parent receptiveness to early peanut introduction. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 647-649.	0.5	17
666	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.	1.5	73
667	Perspective: Should Exclusive Breastfeeding Still Be Recommended for 6 Months?. <i>Advances in Nutrition</i> , 2019, 10, 931-943.	2.9	62
668	Solid foods should be introduced into susceptible infants' diets early in life-CON. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 586-588.	0.5	3
669	Regional centres conduct food challenges with outcomes equivalent to a tertiary pediatric hospital. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 764-767.	1.1	1
671	The health and economic benefits of approaches for peanut introduction in infants with a peanut allergic sibling. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2251-2254.	2.7	21
672	<i>Allergy Testing and Immunotherapy.</i> <i>Pediatrics in Review</i> , 2019, 40, 219-228.	0.2	4
673	Infant Peanut Introduction Simplified. <i>Pediatrics in Review</i> , 2019, 40, 211-218.	0.2	0
674	Egg consumption in pregnancy and infancy: Advice has changed. <i>Journal of Health Visiting</i> , 2019, 7, 68-77.	0.0	8
675	Peanut oral immunotherapy: balancing benefits and risks for individuals. <i>Lancet, The</i> , 2019, 393, 2180-2181.	6.3	7
676	The Microbiome and Food Allergy. <i>Annual Review of Immunology</i> , 2019, 37, 377-403.	9.5	102

#	ARTICLE	IF	CITATIONS
677	Epicutaneous peanut patch device for the treatment of peanut allergy. <i>Expert Review of Clinical Immunology</i> , 2019, 15, 449-460.	1.3	7
678	The Effects of Early Nutritional Interventions on the Development of Atopic Disease in Infants and Children: The Role of Maternal Dietary Restriction, Breastfeeding, Hydrolyzed Formulas, and Timing of Introduction of Allergenic Complementary Foods. <i>Pediatrics</i> , 2019, 143, .	1.0	270
679	Prophylactic allergen immunotherapy with Der p 2 prevents murine asthma by regulating lung GM-CSF. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2307-2311.e5.	1.5	8
680	Shaping of infant B cell receptor repertoires by environmental factors and infectious disease. <i>Science Translational Medicine</i> , 2019, 11, .	5.8	58
681	New technologies and applications in infant B cell immunology. <i>Current Opinion in Immunology</i> , 2019, 57, 53-57.	2.4	8
683	The MALT1 locus and peanut avoidance in the risk for peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2326-2329.	1.5	36
684	Trajectories of classâ€œswitchingâ€related egg and cow's milk allergenâ€specific immunoglobulin isotype formation and its modification by eczema with lowâ€and highâ€affinity immunoglobulin E during early infancy. <i>Immunity, Inflammation and Disease</i> , 2019, 7, 74-85.	1.3	17
685	Age at introduction to complementary solid food and food allergy and sensitization: A systematic review and metaâ€analysis. <i>Clinical and Experimental Allergy</i> , 2019, 49, 754-769.	1.4	44
686	Mind the gaps: Clinical trial concepts to address unanswered questions in aeroallergen immunotherapyâ€An NIAID/AHRQ Workshop. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1711-1726.	1.5	20
687	The very preterm neonate's role in prevention of atopic disease. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1972.	1.5	2
688	Complementary feeding and food allergy, atopic dermatitis/eczema, asthma, and allergic rhinitis: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 890S-934S.	2.2	47
689	The prevalence of atopic dermatitis in children with food allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 656-657.e1.	0.5	9
690	Epigenetic Mechanisms in Food Allergy. , 2019, , 1293-1306.		0
691	Early immunologic changes during the onset of atopic dermatitis. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 152-157.	0.5	32
692	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.	0.5	1
693	Preventing Peanut Allergy: Where Are We Now?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 367-373.	2.0	23
694	The Consortium for Food Allergy Research (CoFAR): The first generation. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 486-493.	1.5	18
695	Preclinical Brown Norway Rat Models for the Assessment of Infant Formulas in the Prevention and Treatment of Cowâ€™s Milk Allergy. <i>International Archives of Allergy and Immunology</i> , 2019, 178, 307-314.	0.9	9

#	ARTICLE	IF	CITATIONS
696	The Australasian Society of Clinical Immunology and Allergy infant feeding for allergy prevention guidelines. Medical Journal of Australia, 2019, 210, 89-93.	0.8	62
697	Guiding Principles for the Recognition, Diagnosis, and Management of Infants with Anaphylaxis: An Expert Panel Consensus. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1148-1156.e5.	2.0	79
698	Follow-up, 18 months off house dust mite immunotherapy, of a randomized controlled study on the primary prevention of atopy. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1406-1408.	2.7	6
699	Atopic Dermatitis: Collegium Internationale Allergologicum (CIA) Update 2019. International Archives of Allergy and Immunology, 2019, 178, 207-218.	0.9	42
700	Potential Immunomodulatory Benefits of Human Milk in the Management of Transplants. Breastfeeding Medicine, 2019, 14, 141-141.	0.8	0
701	The importance of early peanut ingestion in the prevention of peanut allergy. Expert Review of Clinical Immunology, 2019, 15, 487-495.	1.3	2
702	When is it safe to introduce peanuts to children?. Evidence-Based Practice, 2019, 22, 15-16.	0.0	0
703	Allergic March. , 2019, , .		0
704	Determining Levers of Cost-effectiveness for Screening Infants at High Risk for Peanut Sensitization Before Early Peanut Introduction. JAMA Network Open, 2019, 2, e1918041.	2.8	35
705	Food allergy: Diagnosis and treatment. Allergy and Asthma Proceedings, 2019, 40, 446-449.	1.0	8
706	5 Hydrolysatnahrung. , 2019, , 59-72.		0
707	In patients with a history of Clostridium difficile colitis who require antibiotics for a different infection, does oral vancomycin prophylaxis decrease the risk of recurrence?. Evidence-Based Practice, 2019, 22, 16-17.	0.0	0
708	Peanut allergy: Burden of illness. Allergy and Asthma Proceedings, 2019, 40, 290-294.	1.0	25
709	Pre-emptive screening for peanut allergy before peanut ingestion in infants is not standard of care. Cmaj, 2019, 191, E1169-E1170.	0.9	5
710	It's Not Mom's Fault. Immunology and Allergy Clinics of North America, 2019, 39, 447-457.	0.7	6
711	How Dr Google Is Impacting Parental Medical Decision Making. Immunology and Allergy Clinics of North America, 2019, 39, 583-591.	0.7	27
712	Earlier ingestion of peanut after changes to infant feeding guidelines: The EarlyNuts study. Journal of Allergy and Clinical Immunology, 2019, 144, 1327-1335.e5.	1.5	71
713	Institution of clinic scheduling guidelines for early introduction of peanut in high risk infants. Annals of Allergy, Asthma and Immunology, 2019, 123, 602-603.	0.5	1

#	ARTICLE	IF	CITATIONS
714	Managing Younger Siblings of Food Allergic Children. Immunology and Allergy Clinics of North America, 2019, 39, 469-480.	0.7	0
715	Update on Early Introduction of Peanut to Prevent Allergy Development: Challenges with Implementation. Current Allergy and Asthma Reports, 2019, 19, 51.	2.4	5
716	Early introduction of infant-safe peanut protein to reduce the risk of peanut allergy. Cmaj, 2019, 191, E816-E816.	0.9	1
717	Moving Past "Avoid All Nuts". Immunology and Allergy Clinics of North America, 2019, 39, 495-506.	0.7	4
718	Prevention of Non-peanut Food Allergies. Current Allergy and Asthma Reports, 2019, 19, 60.	2.4	5
719	Oral Food Challenges in Infants and Toddlers. Immunology and Allergy Clinics of North America, 2019, 39, 481-493.	0.7	7
720	An update on allergic emergencies. Current Opinion in Pediatrics, 2019, 31, 426-432.	1.0	1
721	Implementation of Early Peanut Introduction Guidelines. Immunology and Allergy Clinics of North America, 2019, 39, 459-467.	0.7	6
722	2 Immunologische Toleranz auf Nahrungsmittel. , 2019, , 35-42.		0
725	Recent developments in understanding the mechanisms of food allergy. Current Opinion in Pediatrics, 2019, 31, 807-814.	1.0	19
726	Recombinant allergens for immunotherapy: state of the art. Current Opinion in Allergy and Clinical Immunology, 2019, 19, 402-414.	1.1	51
727	Efficacy of the Enquiring About Tolerance (EAT) study among infants at high risk of developing food allergy. Journal of Allergy and Clinical Immunology, 2019, 144, 1606-1614.e2.	1.5	70
728	Factors influencing adherence in a trial of early introduction of allergenic food. Journal of Allergy and Clinical Immunology, 2019, 144, 1595-1605.	1.5	28
729	Challenges experienced with early introduction and sustained consumption of allergenic foods in the Enquiring About Tolerance (EAT) study: A qualitative analysis. Journal of Allergy and Clinical Immunology, 2019, 144, 1615-1623.	1.5	18
730	Food Allergy in Irish Children. Nutrition Today, 2019, 54, 221-228.	0.6	0
731	The PATHOGENesis of Food Allergy. Frontiers in Pediatrics, 2019, 7, 484.	0.9	2
732	Evaluation of the epidemiology of peanut allergy in the United Kingdom. Expert Review of Clinical Immunology, 2019, 15, 1333-1339.	1.3	12
733	Current perspectives on peanut allergy. Internal Medicine Journal, 2019, 49, 1480-1487.	0.5	3

#	ARTICLE	IF	CITATIONS
735	Possible Role of Environmental Factors in the Development of Food Allergies. <i>Clinical Reviews in Allergy and Immunology</i> , 2019, 57, 303-311.	2.9	18
736	Knowledge gaps and barriers to early peanut introduction among allergists, pediatricians, and family physicians. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 681-684.	2.0	23
737	Will every child have allergic rhinitis soon?. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2019, 118, 53-58.	0.4	18
738	Insights into tree nut and sesame consumption from a cohort of 80 peanut-allergic children. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 389-392.	1.1	6
739	Can alternative epitope mapping approaches increase the impact of B-cell epitopes in food allergy diagnostics?. <i>Clinical and Experimental Allergy</i> , 2019, 49, 17-26.	1.4	16
740	Mechanisms by Which Atopic Dermatitis Predisposes to Food Allergy and the Atopic March. <i>Allergy, Asthma and Immunology Research</i> , 2019, 11, 4.	1.1	66
741	Important risk factors for the development of food allergy and potential options for prevention. <i>Expert Review of Clinical Immunology</i> , 2019, 15, 147-152.	1.3	10
742	Cutaneous Sensitization to Peanut in Children With Atopic Dermatitis. <i>JAMA Dermatology</i> , 2019, 155, 13.	2.0	6
743	Controversies in Allergy: Is Asthma Chronic Obstructive Pulmonary Disease Overlap a Distinct Syndrome That Changes Treatment and Patient Outcomes?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1142-1147.	2.0	8
744	Atopic Dermatitis. <i>Dermatologic Clinics</i> , 2019, 37, 11-20.	1.0	33
745	Implementation of the NIAID Peanut Allergy Guidelines. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 207-208.e1.	0.5	6
746	Immune Basis of Allergic Reactions to Food. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2019, 29, 1-14.	0.6	21
747	IgE testing can predict food allergy status in patients with moderate to severe atopic dermatitis. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 393-400.e2.	0.5	12
748	Pearls and pitfalls of food challenges in infants. <i>Allergy and Asthma Proceedings</i> , 2019, 40, 62-69.	1.0	10
749	Disease-Modifying Therapies in Type 1 Diabetes: A Look into the Future of Diabetes Practice. <i>Drugs</i> , 2019, 79, 43-61.	4.9	37
750	Update on peanut allergy: Prevention and immunotherapy. <i>Allergy and Asthma Proceedings</i> , 2019, 40, 14-20.	1.0	14
751	Early Exposure to Cow's Milk Protein Is Associated with a Reduced Risk of Cow's Milk Allergic Outcomes. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 462-470.e1.	2.0	49
752	IgE-Mediated Food Allergy. <i>Clinical Reviews in Allergy and Immunology</i> , 2019, 57, 244-260.	2.9	190

#	ARTICLE	IF	CITATIONS
753	Subcellular antigen localization in commensal E. coli is critical for T cell activation and induction of specific tolerance. <i>Mucosal Immunology</i> , 2019, 12, 97-107.	2.7	7
754	Microanatomical dissection of human intestinal T-cell immunity reveals site-specific changes in gut-associated lymphoid tissues over life. <i>Mucosal Immunology</i> , 2019, 12, 378-389.	2.7	72
755	Practice patterns among allergists on the early introduction of peanut. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 711-713.e1.	2.0	2
756	Controversies in Allergy: Food Testing and Dietary Avoidance in Atopic Dermatitis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 35-39.	2.0	35
757	Dr. Kimishige Ishizaka: 1926-2018. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 2-7.	0.5	3
758	Food Allergens: Seafood, Tree Nuts, Peanuts. , 2019, , 640-647.		1
759	Ratios of specific IgG ₄ over IgE antibodies do not improve prediction of peanut allergy nor of its severity compared to specific IgE alone. <i>Clinical and Experimental Allergy</i> , 2019, 49, 216-226.	1.4	37
760	Importance of maternal diet in the training of the infant's immune system during gestation and lactation. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 1311-1319.	5.4	25
761	Food Allergyâ€”Clinical Perspectives. , 2020, , 450-452.		0
763	Maternal Dairy Consumption and Hematochezia in Exclusively Breastfed Infants. <i>Journal of Human Lactation</i> , 2020, 36, 168-172.	0.8	0
764	Current practice in the introduction of solid foods for preterm infants. <i>Public Health Nutrition</i> , 2020, 23, 94-101.	1.1	9
765	Colonyâ€”stimulating factor 1 and its receptor are new potential therapeutic targets for allergic asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 357-369.	2.7	25
766	Are avoidance diets still warranted in children with atopic dermatitis?. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 19-26.	1.1	40
767	Peanut butterâ€”based formulations of amoxicillin for pediatric applications. <i>International Health</i> , 2020, 12, 43-49.	0.8	0
768	Nitrated food proteins induce a regulatory immune response associated with allergy prevention after oral exposure in a Balb/c mouse food allergy model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 412-422.	2.7	12
769	Timing of Introduction, Sensitization, and Allergy to Highly Allergenic Foods at Age 3 Years in a General-Population Canadian Cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 166-175.e10.	2.0	19
770	Food allergyâ€”From food avoidance to active treatment. <i>Scandinavian Journal of Immunology</i> , 2020, 91, e12824.	1.3	26
771	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

#	ARTICLE	IF	CITATIONS
772	Epicutaneous sensitization to food allergens in atopic dermatitis: What do we know?. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 7-18.	1.1	37
773	Atopic dermatitis epidemiology and unmet need in the United Kingdom. <i>Journal of Dermatological Treatment</i> , 2020, 31, 801-809.	1.1	43
774	Recent developments and advances in atopic dermatitis and food allergy. <i>Allergology International</i> , 2020, 69, 204-214.	1.4	43
775	African Edible Insects As Alternative Source of Food, Oil, Protein and Bioactive Components. , 2020, , .		15
777	Current research gaps and unmet clinical needs in food allergy. <i>Allergology International</i> , 2020, 69, 1-2.	1.4	1
779	Systems biology and big data in asthma and allergy: recent discoveries and emerging challenges. <i>European Respiratory Journal</i> , 2020, 55, 1900844.	3.1	22
780	Defining challenge-proven coexistent nut and sesame seed allergy: A prospective multicenter European study. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1231-1239.	1.5	85
781	Risk Factors for Hen's Egg Allergy in Europe: EuroPrevall Birth Cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1341-1348.e5.	2.0	29
782	Temporal change in maternal dietary intake during pregnancy and lactation between and within 2 pregnancy cohorts assembled in the United Kingdom. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1088-1090.e5.	2.0	1
783	Comparative Study of Food Allergies in Children from China, India, and Russia: The EuroPrevall-INCO Surveys. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1349-1358.e16.	2.0	60
784	Whole-Cell Pertussis Vaccination and Decreased Risk of IgE-Mediated Food Allergy: A Nested Case-Control Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2004-2014.	2.0	20
785	Vaccine against peanut allergy based on engineered virus-like particles displaying single major peanut allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1240-1253.e3.	1.5	72
786	Preventing immediate-onset food allergy in infants, children and adults: Systematic review protocol. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 243-249.	1.1	13
787	Real-life infant peanut allergy testing in the post-NIAID peanut guideline world. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1091-1093.e2.	2.0	10
788	Real-world tree nut consumption in peanut-allergic individuals. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 277-282.	0.5	6
789	Food allergy and food hypersensitivity. , 2020, , 387-395.		2
790	Relationship Between Atopic Dermatitis and Food Allergy. <i>Current Pediatric Reviews</i> , 2020, 16, 115-122.	0.4	15
791	Prevention of food allergy " skin barrier interventions. <i>Allergology International</i> , 2020, 69, 3-10.	1.4	20

#	ARTICLE	IF	CITATIONS
792	Diagnosis of Sesame Allergy: Analysis of Current Practice and Exploration of Sesame Component Ses i 1. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1681-1688.e3.	2.0	28
793	Prenatal visits for allergy prevention. Annals of Allergy, Asthma and Immunology, 2020, 124, 198-200.	0.5	3
794	Biologics for the Treatment of Food Allergies. Immunology and Allergy Clinics of North America, 2020, 40, 575-591.	0.7	4
795	Implementation of the Addendum Guidelines for Peanut Allergy Prevention by US allergists, a survey conducted by the NIAID, in collaboration with the AAAAI. Journal of Allergy and Clinical Immunology, 2020, 146, 875-883.	1.5	10
796	Dietary and Microbial Determinants in Food Allergy. Immunity, 2020, 53, 277-289.	6.6	49
797	Peanut Allergen Powder (Palforzia). JAMA - Journal of the American Medical Association, 2020, 324, 192.	3.8	6
798	An algorithm for diagnosing IgE-mediated food allergy in study participants who do not undergo food challenge. Clinical and Experimental Allergy, 2020, 50, 334-342.	1.4	14
799	TREE NUTS ALLERGY: Knowledge, gaps and practical implications. Allergologia Et Immunopathologia, 2020, 48, 313-315.	1.0	1
800	Sticks and Stones: Embracing Discomfort to Enhance Learning. SCHOLE A Journal of Leisure Studies and Recreation Education, 2022, 37, 201-207.	0.6	2
801	Transferring allergies in the womb. Science, 2020, 370, 907-908.	6.0	3
802	Non-IgE-Mediated Gastrointestinal Food Allergies in Children: An Update. Nutrients, 2020, 12, 2086.	1.7	79
803	Food allergies, sensitivities, and intolerances. , 2020, , 535-548.		0
804	The origins of allergy from a systems approach. Annals of Allergy, Asthma and Immunology, 2020, 125, 507-516.	0.5	24
805	Associations between grass pollen exposures in utero and in early life with food allergy in 12-month-old infants. International Journal of Environmental Health Research, 2020, , 1-11.	1.3	4
806	Food Allergies. Pediatrics in Review, 2020, 41, 403-415.	0.2	8
807	Novel Approaches to Food Allergy Management During COVID-19 Inspire Long-Term Change. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2851-2857.	2.0	46
808	Outcomes of 88 infant food challenges conducted in the allergy office. Annals of Allergy, Asthma and Immunology, 2020, 125, 609-611.	0.5	0
809	Early Peanut Protein Introduction in Clinical Practice. Journal of Pediatric Nursing, 2020, 55, 95-99.	0.7	4

#	ARTICLE	IF	CITATIONS
810	Infant nutrition. , 2020, , 3-22.		1
811	Current Insights on Early Life Nutrition and Prevention of Allergy. <i>Frontiers in Pediatrics</i> , 2020, 8, 448.	0.9	14
812	Recommendations on Complementary Food Introduction Among Pediatric Practitioners. <i>JAMA Network Open</i> , 2020, 3, e2013070.	2.8	19
813	Do Human Milk Oligosaccharides Protect Against Infant Atopic Disorders and Food Allergy?. <i>Nutrients</i> , 2020, 12, 3212.	1.7	11
814	Food allergy management. <i>Journal of Food Allergy</i> , 2020, 2, 59-63.	0.1	3
815	Assessment of Pediatrician Awareness and Implementation of the Addendum Guidelines for the Prevention of Peanut Allergy in the United States. <i>JAMA Network Open</i> , 2020, 3, e2010511.	2.8	35
816	Nutrition and Avoidance Diets in Children With Food Allergy. <i>Frontiers in Pediatrics</i> , 2020, 8, 518.	0.9	8
817	The Role of Diet Diversity and Diet Indices on Allergy Outcomes. <i>Frontiers in Pediatrics</i> , 2020, 8, 545.	0.9	22
818	Risk factors for atopic diseases and recurrent respiratory tract infections in children. <i>Pediatric Pulmonology</i> , 2020, 55, 3168-3179.	1.0	22
819	Persistent, refractory, and biphasic anaphylaxis: A multidisciplinary Delphi study. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1089-1096.	1.5	46
820	Tolerance in the Age of Immunotherapy. <i>New England Journal of Medicine</i> , 2020, 383, 1156-1166.	13.9	67
821	Primary prevention of asthma: from risk and protective factors to targeted strategies for prevention. <i>Lancet, The</i> , 2020, 396, 854-866.	6.3	139
822	Research Progress in Atopic March. <i>Frontiers in Immunology</i> , 2020, 11, 1907.	2.2	114
823	Peanut allergy diagnosis: 2020 practice parameter update, systematic review, and GRADE analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1302-1334.	1.5	57
824	Low allergen content of commercial baby foods. <i>Journal of Paediatrics and Child Health</i> , 2020, 56, 1613-1617.	0.4	6
825	Barriers and Facilitators to Nut Consumption: A Narrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9127.	1.2	19
826	Mechanisms Underlying the Skin-Gut Cross Talk in the Development of IgE-Mediated Food Allergy. <i>Nutrients</i> , 2020, 12, 3830.	1.7	21
827	Oral Immunotherapy and Basophil and Mast Cell Reactivity in Food Allergy. <i>Frontiers in Immunology</i> , 2020, 11, 602660.	2.2	17

#	ARTICLE	IF	CITATIONS
828	Perturbations to Homeostasis in Experimental Models Revealed Innate Pathways Driving Food Allergy. <i>Frontiers in Immunology</i> , 2020, 11, 603272.	2.2	11
829	Developing Human Skin Contains Lymphocytes Demonstrating a Memory Signature. <i>Cell Reports Medicine</i> , 2020, 1, 100132.	3.3	19
831	Increasing Awareness of the Low Risk of Severe Reaction at Infant Peanut Introduction: Implications During COVID-19 and Beyond. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3259-3260.	2.0	16
832	Emerging Therapies for Peanut Allergy. <i>Journal of Pharmacy Practice</i> , 2020, , 089719002097076.	0.5	6
833	Clinician Adoption of US Peanut Introduction Guidelines—A Case for Conditional Recommendations and Contextual Considerations to Empower Shared Decision-Making. <i>JAMA Network Open</i> , 2020, 3, e2011535.	2.8	9
834	Pediatric provider knowledge of early peanut introduction recommendations. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 125, 602-603.e3.	0.5	2
835	AAAAI Work Group Report: Trends in Oral Food Challenge Practices Among Allergists in the United States. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3348-3355.	2.0	27
836	Emollients for the prevention of atopic dermatitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2641-2643.	2.7	2
837	Complementary Feeding: Pitfalls for Health Outcomes. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7931.	1.2	27
838	Japanese guidelines for food allergy 2020. <i>Allergology International</i> , 2020, 69, 370-386.	1.4	139
839	Group 2 Innate Lymphoid Cells Promote Development of T Follicular Helper Cells and Initiate Allergic Sensitization to Peanuts. <i>Journal of Immunology</i> , 2020, 204, 3086-3096.	0.4	14
840	Technical Review on the Management of Eosinophilic Esophagitis: A Report From the AGA Institute and the Joint Task Force on Allergy-Immunology Practice Parameters. <i>Gastroenterology</i> , 2020, 158, 1789-1810.e15.	0.6	83
841	Sialylation of immunoglobulin E is a determinant of allergic pathogenicity. <i>Nature</i> , 2020, 582, 265-270.	13.7	93
842	Pathophysiology and Management of Atopic Dermatitis: A Laconic Review. <i>Current Drug Therapy</i> , 2020, 15, 321-336.	0.2	5
843	Increases in plasma IgG4/IgE with trilipid vs paraffin/petrolatum-based emollients for dry skin/eczema. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 699-703.	1.1	13
844	Preventing food allergy in infancy and childhood: Systematic review of randomised controlled trials. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 813-826.	1.1	110
845	Factors Associated with Frequency of Peanut Consumption in Korea: A National Population-Based Study. <i>Nutrients</i> , 2020, 12, 1207.	1.7	8
846	An epidemiological investigation of food allergy among children aged 3 to 6 in an urban area of Wenzhou, China. <i>BMC Pediatrics</i> , 2020, 20, 220.	0.7	19

#	ARTICLE	IF	CITATIONS
847	IgG+ memory B cells: Friends or foes in allergic disease?. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 77-79.	1.5	1
848	The Role of the Microbiome in Food Allergy: A Review. <i>Children</i> , 2020, 7, 50.	0.6	37
849	Expression and activation of the steroidogenic enzyme CYP11A1 is associated with IL-13 production in T cells from peanut allergic children. <i>PLoS ONE</i> , 2020, 15, e0233563.	1.1	6
850	The External Exposome and Food Allergy. <i>Current Allergy and Asthma Reports</i> , 2020, 20, 37.	2.4	25
851	Anaphylaxis as a presenting symptom of food allergy in children with no known food allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2811-2813.e2.	2.0	4
852	Role of the Microbiome in Allergic Disease Development. <i>Current Allergy and Asthma Reports</i> , 2020, 20, 44.	2.4	21
853	Early Life Risk Factors in Pediatric EoE: Could We Prevent This Modern Disease?. <i>Frontiers in Pediatrics</i> , 2020, 8, 263.	0.9	20
854	Transfer and loss of allergen-specific responses via stem cell transplantation: A prospective observational study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2243-2253.	2.7	3
855	Predictive factors of allergy to pistachio in children allergic to cashew nut. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 506-514.	1.1	4
856	Nut consumption in a representative survey of Australians: a secondary analysis of the 2011-2012 National Nutrition and Physical Activity Survey. <i>Public Health Nutrition</i> , 2020, 23, 3368-3378.	1.1	17
857	Demonstration of distinct pathways of mast cell-dependent inhibition of Treg generation using murine bone marrow-derived mast cells. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2088-2091.	2.7	5
858	Immunoglobulin E (IgE)-Mediated Food Allergy in Children: Epidemiology, Pathogenesis, Diagnosis, Prevention, and Management. <i>Medicina (Lithuania)</i> , 2020, 56, 111.	0.8	52
859	Immunologic Strategies for Prevention of Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 834-847.	2.0	4
860	Food Allergy Insights: A Changing Landscape. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2020, 68, 8.	1.0	17
861	IgE to epitopes of Ara h 2 enhance the diagnostic accuracy of Ara h 2-specific IgE. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2309-2318.	2.7	36
862	Pros and cons of pre-emptive screening programmes before peanut introduction in infancy. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 526-535.	2.7	21
863	Oral food challenge outcomes in children under 3 years of age. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3653-3656.e3.	2.0	7
864	Pediatric Allergic Diseases, Food Allergy, and Oral Tolerance. <i>Annual Review of Cell and Developmental Biology</i> , 2020, 36, 511-528.	4.0	14

#	ARTICLE	IF	CITATIONS
865	Peanut applied to the skin of nonhuman primates induces antigen-specific IgG but not IgE. <i>Immunity, Inflammation and Disease</i> , 2020, 8, 211-215.	1.3	5
866	Sublingual immunotherapy for food allergy and its future directions. <i>Immunotherapy</i> , 2020, 12, 921-931.	1.0	21
868	Epicutaneous immunogenicity of partially hydrolyzed whey protein evaluated using tape-stripped mouse model. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 388-395.	1.1	3
869	Unmet needs of children with peanut allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 479-486.	0.5	21
870	Food allergy immunotherapy: Oral immunotherapy and epicutaneous immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1337-1346.	2.7	57
871	Development of peanut allergy despite early introduction: A real-world case series in the United States. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 589-592.	1.1	3
872	Severe neonatal anemia increases intestinal permeability by disrupting epithelial adherens junctions. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G705-G716.	1.6	18
873	Observational human studies in allergic diseases: design concepts and highlights of recent National Institute of Allergy and Infectious Diseases-funded research. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 208-214.	1.1	2
874	Skincare interventions in infants for preventing eczema and food allergy. <i>The Cochrane Library</i> , 2020, , .	1.5	7
875	The impact of microRNAs on alterations of gene regulatory networks in allergic diseases. <i>Advances in Protein Chemistry and Structural Biology</i> , 2020, 120, 237-312.	1.0	26
876	Low-risk infants may still benefit from allergenic food consumption. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1305.	1.5	5
877	Primary prevention of asthma in high-risk children using HDM SLIT: Assessment at age 6 years. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1711-1713.	1.5	13
878	Oral food challenges. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 451-458.	0.5	18
879	New Perspectives in Food Allergy. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1474.	1.8	130
880	A 5-year retrospective review of children with peanut allergy in the largest paediatric hospital in Singapore. <i>Asia Pacific Allergy</i> , 2020, 10, e6.	0.6	5
882	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1305-1306.	1.5	1
883	Infant anaphylaxis: Diagnostic and treatment challenges. <i>Journal of the American Association of Nurse Practitioners</i> , 2020, 32, 176-183.	0.5	1
884	Food reactions during avoidance. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 459-465.	0.5	17

#	ARTICLE	IF	CITATIONS
885	Prevalence and natural history of tree nut allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 466-472.	0.5	46
886	Effects of diet on skin sensitization by nickel, poison ivy, and sesquiterpene lactones. <i>Food and Chemical Toxicology</i> , 2020, 137, 111137.	1.8	5
887	Conducting an Oral Food Challenge: An Update to the 2009 Adverse Reactions to Foods Committee Work Group Report. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 75-90.e17.	2.0	126
888	Food Allergy Prevention: More Than Peanut. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1-13.	2.0	23
889	<p>>Current Controversies and Future Prospects for Peanut Allergy Prevention, Diagnosis and Therapies</p>>. <i>Journal of Asthma and Allergy</i> , 2020, Volume 13, 51-66.	1.5	9
890	Prospective Assessment of Pediatrician-Diagnosed Food Protein-Induced Allergic Proctocolitis by Gross or Occult Blood. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1692-1699.e1.	2.0	50
891	Reintroduction failure after negative food challenges in adults is common and mainly due to atypical symptoms. <i>Clinical and Experimental Allergy</i> , 2020, 50, 479-486.	1.4	6
892	SmartStartAllergy: a novel tool for monitoring food allergen introduction in infants. <i>Medical Journal of Australia</i> , 2020, 212, 271-275.	0.8	10
893	Transplant induced food sensitization without allergy- mechanisms of tolerance. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1757-1760.e4.	2.0	2
894	How complementary feeding in infants affects allergies, chronic disease, and neurodevelopment. <i>JAAPA: Official Journal of the American Academy of Physician Assistants</i> , 2020, 33, 14-18.	0.1	2
895	Low-dose peanut challenges can facilitate infant peanut introduction regardless of skin prick test size. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 125, 97-99.	0.5	8
896	Microfluidic methods for precision diagnostics in food allergy. <i>Biomicrofluidics</i> , 2020, 14, 021503.	1.2	5
897	Epicutaneous sensitization in the development of food allergy: What is the evidence and how can this be prevented?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2185-2205.	2.7	143
898	Technical review on the management of eosinophilic esophagitis: a report from the AGA institute and the joint task force on allergy-immunology practice parameters. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 424-440.e17.	0.5	49
899	Biomarkers of severity and threshold of allergic reactions during oral peanut challenges. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 344-355.	1.5	97
900	Achieving the Quadruple Aim to deliver value-based allergy care in an ever-evolving health care system. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 125, 126-136.	0.5	13
901	Maladies allergiques de l'enfant Ã travers le monde: donnÃ©es actuelles et enjeux Ã l'heure de la mÃ©decine personnalisÃ©e en Europe. <i>Revue Francaise D'allergologie</i> , 2020, 60, 197-198.	0.1	0
902	Peanut Allergy: New Advances and Ongoing Controversies. <i>Pediatrics</i> , 2020, 145, .	1.0	29

#	ARTICLE	IF	CITATIONS
903	Glycosylation between recombinant peanut protein Ara h 1 and glucosamine could decrease the allergenicity due to the protein aggregation. <i>LWT - Food Science and Technology</i> , 2020, 127, 109374.	2.5	10
904	Past, present, and future of allergen immunotherapy vaccines. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 131-149.	2.7	66
905	Practical Challenges and Considerations for Early Introduction of Potential Food Allergens for Prevention of Food Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 44-56.e1.	2.0	20
906	No cashew allergy in infants introduced to cashew by age 1 year. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 383-384.	1.5	12
907	Removing risk stratification in food allergy prevention guidelines. <i>Canadian Journal of Public Health</i> , 2021, 112, 289-291.	1.1	4
908	The Sesame-Peanut Conundrum in Israel: Reevaluation of Food Allergy Prevalence in Young Children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 200-205.	2.0	18
909	Biomarkers of diagnosis and resolution of food allergy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 223-233.	1.1	50
910	Longitudinal egg-specific regulatory T-cell development: Insights from primary prevention clinical trials examining the timing of egg introduction. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1385-1397.	2.7	6
911	Peanut oral food challenges and subsequent feeding of peanuts in infants. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1756-1758.e1.	2.0	2
912	Age and eczema severity, but not family history, are major risk factors for peanut allergy in infancy. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 984-991.e5.	1.5	52
913	The global burden of illness of peanut allergy: A comprehensive literature review. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1367-1384.	2.7	74
914	A Consensus Approach to the Primary Prevention of Food Allergy Through Nutrition: Guidance from the American Academy of Allergy, Asthma, and Immunology; American College of Allergy, Asthma, and Immunology; and the Canadian Society for Allergy and Clinical Immunology. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 22-43.e4.	2.0	168
915	Prenatal egg consumption and infant sensitization and allergy to egg, peanut, and cow's milk in the CHILD Cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2109-2112.e2.	2.0	4
916	Provider behavior and AAP complementary-food-introduction recommendations at variance. <i>Journal of Pediatrics</i> , 2021, 228, 310-313.	0.9	0
917	IgE-Mediated Peanut Allergy: Current and Novel Predictive Biomarkers for Clinical Phenotypes Using Multi-Omics Approaches. <i>Frontiers in Immunology</i> , 2020, 11, 594350.	2.2	14
918	Infant Allergy Testing and Food Allergy Diagnoses Before and After Guidelines for Early Peanut Introduction. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 302-310.e9.	2.0	8
919	A retrospective cohort study of pediatrician implementation of the 2017 United States early peanut introduction guidelines. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 200-202.	0.5	1
920	The microbial origins of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 808-813.	1.5	38

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921	Peanut-induced food proteinâ€“induced enterocolitis syndrome (FPIES) in infants with early peanut introduction. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2117-2119.	2.0	25
922	Caregiver-Reported Presentation of Severe Food-Induced Allergic Reactions in Infants and Toddlers. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 311-320.e2.	2.0	17
923	Characteristics of Peanut Allergy Diagnosis in a US Health Care Claims Database (2011-2017). <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1683-1694.e5.	2.0	13
924	Medical algorithm: Early introduction of food allergens in highâ€“risk populations. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1592-1594.	2.7	2
925	Possible association between early formula and reduced risk of cowâ€™s milk allergy: The Japan Environment and Childrenâ€™s Study. <i>Clinical and Experimental Allergy</i> , 2021, 51, 99-107.	1.4	13
926	Trends in US hospitalizations for anaphylaxis among infants and toddlers. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 168-174.e3.	0.5	13
927	Advancing Food Allergy Through Epidemiology: Understanding and Addressing Disparities in Food Allergy Management and Outcomes. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 110-118.	2.0	31
928	Early life microbial exposures and allergy risks: opportunities for prevention. <i>Nature Reviews Immunology</i> , 2021, 21, 177-191.	10.6	146
929	Allergies alimentaires. , 2021, , 67-112.		0
930	Peanut consumption habits and incidence of new peanut allergy in a cohort of younger siblings of peanut-allergic children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 539-541.e1.	2.0	2
931	Intestinal Epithelial Cell-Derived CD83 Contributes to Regulatory T-Cell Generation and Inhibition of Food Allergy. <i>Journal of Innate Immunity</i> , 2021, 13, 295-305.	1.8	7
932	Oral insulin immunotherapy in children at risk for type 1 diabetes in a randomised controlled trial. <i>Diabetologia</i> , 2021, 64, 1079-1092.	2.9	31
933	Atopic Eczema in Children. , 2021, , 83-96.		1
934	Duration of breastfeeding, age at introduction of complementary foods and allergy-related diseases: a prospective cohort study. <i>International Breastfeeding Journal</i> , 2021, 16, 5.	0.9	5
935	Gastrointestinal Mucosal Immunology and Mechanisms of Inflammation. , 2021, , 40-52.e3.		2
936	Recent advances in the management of nut allergy. <i>World Allergy Organization Journal</i> , 2021, 14, 100491.	1.6	18
938	Food-Induced Anaphylaxis in Infants: Can New Evidence Assist with Implementation of Food Allergy Prevention and Treatment?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 57-69.	2.0	24
939	Update of the S2k guideline on the management of IgE-mediated food allergies. <i>Allergologie Select</i> , 2021, 5, 195-243.	1.6	42

#	ARTICLE	IF	CITATIONS
940	Infant and Toddler Nutrition. , 2021, , 949-961.e3.		0
941	Development of a prediction model for infants at high risk of food allergy. <i>Asia Pacific Allergy</i> , 2021, 11, e5.	0.6	2
942	Regulation of oral antigen delivery early in life: Implications for oral tolerance and food allergy. <i>Clinical and Experimental Allergy</i> , 2021, 51, 518-526.	1.4	16
943	Dysbiosis in food allergy and implications for microbial therapeutics. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	9
944	Diet Modifications in Primary Prevention of Asthma. Where Do We Stand?. <i>Nutrients</i> , 2021, 13, 173.	1.7	9
945	The Association of Gut Microbiota and Treg Dysfunction in Autoimmune Diseases. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1278, 191-203.	0.8	11
946	Cross-border environmental pollution and human health. , 2021, , 291-337.		2
947	Hydrolysed formula, delayed food introduction and fatty acids for atopic dermatitis prevention in infancy. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 1784-1787.	0.7	4
948	Peanuts allergy in atopic dermatitis patients, analysis of sensitization to molecular components. <i>Food and Agricultural Immunology</i> , 2021, 32, 221-236.	0.7	1
949	Update on food allergy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 647-657.	1.1	66
950	Allergische Erkrankungen und Asthma bronchiale bei Kindern und Jugendlichen – Prävalenz, Bedeutung und Implikationen für die Prävention und Gesundheitsförderung. <i>The Springer Reference Pfliegerapie, Gesundheit</i> , 2021, , 973-981.	0.2	0
951	Prevention of Atopic Dermatitis. , 2021, , 243-250.		0
952	A remarkable food allergy in children: cashew nut allergy. <i>Turkish Archives of Pediatrics</i> , 2021, 56, 131-135.	0.5	2
953	IgE-mediated food allergy throughout life. <i>Turkish Journal of Medical Sciences</i> , 2021, 51, 49-60.	0.4	9
954	Infant Anaphylaxis: A Diagnostic Challenge. <i>Current Allergy and Asthma Reports</i> , 2021, 21, 12.	2.4	7
955	Skin care interventions in infants for preventing eczema and food allergy. <i>The Cochrane Library</i> , 2021, CD013534.	1.5	37
956	Oral immunotherapy: The answer to peanut allergy?. <i>Cleveland Clinic Journal of Medicine</i> , 2021, 88, 104-109.	0.6	3
957	Preventing Atopic Diseases During Childhood – Early Exposure Matters. <i>Frontiers in Immunology</i> , 2021, 12, 617731.	2.2	10

#	ARTICLE	IF	CITATIONS
958	Perinatal and Early-Life Nutrition, Epigenetics, and Allergy. <i>Nutrients</i> , 2021, 13, 724.	1.7	82
959	Regulatory T Cells Developing Peri-Weaning Are Continually Required to Restrain Th2 Systemic Responses Later in Life. <i>Frontiers in Immunology</i> , 2020, 11, 603059.	2.2	9
962	Grand Challenges in Food Allergy. <i>Frontiers in Allergy</i> , 2021, 2, 668479.	1.2	4
963	Early intervention of atopic dermatitis as a preventive strategy for progression of food allergy. <i>Allergy, Asthma and Clinical Immunology</i> , 2021, 17, 30.	0.9	18
964	Practical challenges in oral immunotherapy resolved through patient-centered care. <i>Allergy, Asthma and Clinical Immunology</i> , 2021, 17, 31.	0.9	16
965	Doses of Specific Allergens in Early Introduction Foods for Prevention of Food Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 150-158.e3.	2.0	12
966	Allergen Preparation in AIT, Now and in the Future. <i>Current Treatment Options in Allergy</i> , 2021, 8, 120-132.	0.9	2
967	IgE and IgG4 epitopes revealed on the major fish allergen Lat c 1. <i>Molecular Immunology</i> , 2021, 131, 155-163.	1.0	10
968	Role of doctors and other medical professions in the care of patients with allergies. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2021, 35, 8-13.	0.0	0
969	First Bites—Why, When, and What Solid Foods to Feed Infants. <i>Frontiers in Pediatrics</i> , 2021, 9, 654171.	0.9	10
970	Incidence and timing of offspring asthma, wheeze, allergic rhinitis, atopic dermatitis, and food allergy and association with maternal history of asthma and allergic rhinitis. <i>World Allergy Organization Journal</i> , 2021, 14, 100526.	1.6	17
971	The evidence for interventions in early childhood allergy prevention — towards a living systematic review: protocol. <i>F1000Research</i> , 0, 10, 235.	0.8	0
972	Innate lymphoid cells: The missing part of a puzzle in food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2002-2016.	2.7	18
973	Strategies for Selecting Therapeutic Tactics for Reducing Transcutaneous Sensibilisation Risk in Infants with Atopic Dermatitis: Cohort Retrospective Prospective Study. <i>Pediatrica (London, England)</i> , 2021, 18, 8-16.	0.1	1
974	Anaphylaxie à l'arachide et/ou aux fruits à coque du jeune enfant: des données du Réseau d'Allergo-Vigilance à la prévention primaire de l'allergie alimentaire. <i>Revue Française d'Allergologie</i> , 2021, 61, 68-74.	0.1	8
977	EAACI guideline: Preventing the development of food allergy in infants and young children (2020) <i>Tj ETQq1 1 0.784314 rgBT JOverlods</i>	1.1	216
978	Complementary feeding of infants and young children 6 to 23 months of age. <i>Nutrition Reviews</i> , 2021, 79, 825-846.	2.6	37
979	Infant Feeding Practices During the First Postnatal Year and Risk of Asthma and Allergic Disease During the First 6 Years of Life. <i>Breastfeeding Medicine</i> , 2021, 16, 539-546.	0.8	1

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980	Novel diagnostic techniques and therapeutic strategies for IgE-mediated food allergy. <i>Allergy and Asthma Proceedings</i> , 2021, 42, 124-130.	1.0	11
981	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.	2.7	17
982	Parental intentions regarding introduction of common food allergens during complimentary feeding. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1384-1387.	1.1	0
983	Existing Guidance on Feeding Infants and Children From Birth to 24 Months: Implications and Next Steps for Registered Dietitian Nutritionists. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 647-654.	0.4	3
984	The Association Between Intestinal Bacteria and Allergic Diseases—Cause or Consequence?. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 650893.	1.8	27
985	Dysregulated specific IgE production to bystander foods in children with peanut allergy but not egg allergy. <i>Journal of Food Allergy</i> , 2021, 3, 24-31.	0.1	1
986	Learning early about peanut-triggered food protein-induced enterocolitis syndrome. <i>Journal of Food Allergy</i> , 2021, 3, 32-36.	0.1	2
987	Management of Severe Atopic Dermatitis in Pediatric Patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1462-1471.	2.0	16
988	Food allergy: Science of uncertainty and art of probability. <i>Journal of Food Allergy</i> , 2021, 3, 1-2.	0.1	0
989	Treatment of Peanut Allergy. <i>Pediatrics in Review</i> , 2021, 42, 215-217.	0.2	0
990	Breastfeeding and Allergic Diseases: What's New?. <i>Children</i> , 2021, 8, 330.	0.6	20
992	Does early egg introduction prevent egg allergy in children?. <i>Archives of Disease in Childhood</i> , 2021, 106, 1024.1-1027.	1.0	0
993	Probiotics as a Functional Health Supplement in Infant Formulas for the Improvement of Intestinal Microflora and Immunity. <i>Food Reviews International</i> , 2023, 39, 858-874.	4.3	7
994	Differences in oral food challenge reaction severity based on increasing age in a pediatric population. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 562-567.e1.	0.5	13
996	An integrative medicine review of primary prevention of allergy in pediatrics. <i>Complementary Therapies in Medicine</i> , 2021, 58, 102695.	1.3	4
997	Advances in understanding immune mechanisms of food protein-induced enterocolitis syndrome. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 478-481.	0.5	21
999	Food Allergy. <i>Immunology and Allergy Clinics of North America</i> , 2021, 41, 331-345.	0.7	1
1000	Daily full spectrum light exposure prevents food allergy-like allergic diarrhea by modulating vitamin D3 and microbiota composition. <i>Npj Biofilms and Microbiomes</i> , 2021, 7, 41.	2.9	8

#	ARTICLE	IF	CITATIONS
1001	An Overview of the Relevance of IgG4 Antibodies in Allergic Disease with a Focus on Food Allergens. <i>Children</i> , 2021, 8, 418.	0.6	6
1002	Early introduction oral immunotherapy for IgE-mediated cow's milk allergy: A follow-up study confirms this approach as safe and appealing to parents. <i>Immunity, Inflammation and Disease</i> , 2021, 9, 918-922.	1.3	2
1003	Novel application of a discrete time-to-event model for randomized oral immunotherapy clinical trials with repeat food challenges. <i>Statistics in Medicine</i> , 2021, 40, 4136-4149.	0.8	1
1004	An Approach to the Office-Based Practice of Food Oral Immunotherapy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1826-1838.e8.	2.0	44
1005	The effect of diet in infancy on asthma in young adults: the Merthyr Allergy Prevention Study. <i>Thorax</i> , 2021, 76, 1072-1077.	2.7	2
1006	Emergency department revisits and rehospitalizations among infants and toddlers for acute allergic reactions. <i>Allergy and Asthma Proceedings</i> , 2021, 42, 247-256.	1.0	2
1007	Immunological resilience and biodiversity for prevention of allergic diseases and asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3613-3626.	2.7	32
1008	Tackling Food Allergy in Infancy. <i>Immunology and Allergy Clinics of North America</i> , 2021, 41, 205-219.	0.7	3
1009	Accurate and reproducible diagnosis of peanut allergy using epitope mapping. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3789-3797.	2.7	45
1010	Food Allergies. <i>Immunology and Allergy Clinics of North America</i> , 2021, 41, 143-163.	0.7	1
1011	Food allergy safety: a descriptive report of changing policy in a single large medical center. <i>Israel Journal of Health Policy Research</i> , 2021, 10, 32.	1.4	1
1012	Evaluation of the introduction of allergen-containing foods. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 555-561.e2.	0.5	2
1013	Food protein-induced enterocolitis syndrome to nuts. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 464-466.	0.5	9
1014	Trends in US Emergency Department Visits for Anaphylaxis Among Infants and Toddlers: 2006-2015. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1931-1938.e2.	2.0	18
1015	Current state of antigen-specific immunotherapy for type 1 diabetes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2021, Publish Ahead of Print, 411-418.	1.2	10
1016	LTP Allergy Follow-Up Study: Development of Allergy to New Plant Foods 10 Years Later. <i>Nutrients</i> , 2021, 13, 2165.	1.7	11
1017	Early Peanut Introduction and Testing: A Framework for General Pediatrician Beliefs and Practices. <i>Pediatric, Allergy, Immunology, and Pulmonology</i> , 2021, 34, 53-59.	0.3	6
1018	A novel approach to ameliorate experimental milk allergy based on the oral administration of a short soy cross-reactive peptide. <i>Food Chemistry</i> , 2021, 346, 128926.	4.2	12

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1019	Primary Prevention of Food Allergy—Environmental Protection beyond Diet. <i>Nutrients</i> , 2021, 13, 2025.	1.7	10
1020	A systematic review of infant feeding food allergy prevention guidelines — can we AGREE?. <i>World Allergy Organization Journal</i> , 2021, 14, 100550.	1.6	28
1021	Managing Food Allergy When the Patient Is Not Highly Allergic. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 46-55.	2.0	30
1022	Immunoglobulin G food testing. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 611-612.	0.5	1
1023	Addressing Common Misconceptions in Food Allergy: A Review. <i>Children</i> , 2021, 8, 497.	0.6	2
1024	The Revenge of Unintended Consequences of Anaphylaxis-Risk Overdiagnosis: How Far We Have Come and How Far We Have to Go. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3911-3917.	2.0	8
1025	Early Life Microbial Exposure and Immunity Training Effects on Asthma Development and Progression. <i>Frontiers in Medicine</i> , 2021, 8, 662262.	1.2	12
1026	Challenge of food allergy testing and avoidance in children with atopic dermatitis. <i>BMJ Case Reports</i> , 2021, 14, e243141.	0.2	1
1027	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
1028	Nutrition therapy in peanut allergy. <i>Allergo Journal International</i> , 0, , 1.	0.9	3
1029	What are the new guidelines and position papers in pediatric nutrition: A 2015–2020 overview. <i>Clinical Nutrition ESPEN</i> , 2021, 43, 49-63.	0.5	2
1030	Considerations for conducting and interpreting long-term follow-up of intervention studies: avoiding spoiled milk. <i>Thorax</i> , 2021, 76, 1067-1068.	2.7	0
1031	Reply to —Concerns about the approach of measuring allergens in early introduction foods for prevention of food allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2945-2946.	2.0	1
1032	Management of Pediatric Atopic Dermatitis by Primary Care Providers: A Systematic Review. <i>Academic Pediatrics</i> , 2021, 21, 1318-1327.	1.0	7
1033	Atopic Dermatitis: Conventional and Integrative Medicine. <i>Current Pediatric Reviews</i> , 2022, 18, 84-96.	0.4	7
1034	Contributions of the international plant science community to the fight against infectious diseases in humans—part 2: Affordable drugs in edible plants for endemic and re-emerging diseases. <i>Plant Biotechnology Journal</i> , 2021, 19, 1921-1936.	4.1	31
1035	Clinical Management of Infant Anaphylaxis. <i>Journal of Asthma and Allergy</i> , 2021, Volume 14, 821-827.	1.5	4
1036	Early Introduction of Food Allergens and Risk of Developing Food Allergy. <i>Nutrients</i> , 2021, 13, 2318.	1.7	17

#	ARTICLE	IF	CITATIONS
1037	Childhood food allergy and food allergen sensitisation are associated with adult airways disease: A birth cohort study. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1764-1772.	1.1	8
1038	The evidence for interventions in early childhood allergy prevention “ towards a living systematic review: protocol. <i>F1000Research</i> , 0, 10, 235.	0.8	2
1039	Subtypes of atopic dermatitis: From phenotype to endotype. <i>Allergy International</i> , 2022, 71, 14-24.	1.4	85
1040	Severity grading system for acute allergic reactions: A multidisciplinary Delphi study. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 173-181.	1.5	70
1041	Complementary Feeding: Recommendations for the Introduction of Allergenic Foods and Gluten in the Preterm Infant. <i>Nutrients</i> , 2021, 13, 2477.	1.7	3
1042	Cow’s milk allergy prevention. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 36-41.	0.5	14
1043	Inhibition of cow’s milk allergy development in mice by oral delivery of lactoglobulin-derived peptides loaded PLGA nanoparticles is associated with systemic whey-specific immune silencing. <i>Clinical and Experimental Allergy</i> , 2022, 52, 137-148.	1.4	11
1044	Peanut protein acts as a TH2 adjuvant by inducing RALDH2 in human antigen-presenting cells. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 182-194.e4.	1.5	19
1045	International Peanut Allergy Prevention, 6 Years After the Learning Early About Peanut Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 71-77.	2.0	11
1046	Families of south Asian heritage and food allergy: A missed opportunity for health visitors. <i>Journal of Health Visiting</i> , 2021, 9, 341-347.	0.0	0
1047	Subjects develop tolerance to Pru p 3 but respiratory allergy to Pru p 9: A large study group from a peach exposed population. <i>PLoS ONE</i> , 2021, 16, e0255305.	1.1	5
1048	New ideas: Food allergy stems from food quality sensing. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 355-357.	1.5	0
1049	Influence of age at complementary food introduction on the development of asthma and atopic dermatitis in Korean children aged 1–3 years. <i>Clinical and Experimental Pediatrics</i> , 2021, 64, 408-414.	0.9	6
1050	Nonparametric Bounds for Causal Effects in Imperfect Randomized Experiments. <i>Journal of the American Statistical Association</i> , 2023, 118, 684-692.	1.8	3
1051	Oral immunotherapy in infants. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 271-272.	0.5	2
1052	Food Allergy Evaluation for Dermatologic Disorders. <i>Immunology and Allergy Clinics of North America</i> , 2021, 41, 517-526.	0.7	0
1053	Increased Rates of Peanut and Tree Nut Aspiration as a Possible Consequence of Allergy Prevention by Early Introduction. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3140-3146.e2.	2.0	7
1054	Systemic manifestations and treatment algorithm of food allergy. <i>International Journal of Community Medicine and Public Health</i> , 2021, 8, 4600.	0.0	0

#	ARTICLE	IF	CITATIONS
1055	Mechanisms for <i>Alternaria alternata</i> Function in the Skin During Induction of Peanut Allergy in Neonatal Mice With Skin Barrier Mutations. <i>Frontiers in Allergy</i> , 2021, 2, 677019.	1.2	5
1056	Evolution of epitope-specific IgE and IgG4 antibodies in children enrolled in the LEAP trial. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 835-842.	1.5	27
1057	Seeing the Forest for the Trees: Evaluating Population Data in Allergy-Immunology. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 4193-4199.	2.0	1
1058	Clinical Manifestations of Pediatric Food Allergy: a Contemporary Review. <i>Clinical Reviews in Allergy and Immunology</i> , 2022, 62, 180-199.	2.9	8
1059	White paper on peanut allergy— part 1: Epidemiology, burden of disease, health economic aspects. <i>Allergo Journal International</i> , 2021, 30, 261-269.	0.9	8
1060	From Allergen Molecules to Molecular Immunotherapy of Nut Allergy: A Hard Nut to Crack. <i>Frontiers in Immunology</i> , 2021, 12, 742732.	2.2	17
1061	Asthma as a Developmental Disorder. <i>Annual Review of Developmental Psychology</i> , 2021, 3, .	1.4	1
1062	Increasing severity of early-onset atopic dermatitis, but not late-onset, associates with development of aeroallergen sensitization and allergic rhinitis in childhood. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1254-1262.	2.7	17
1063	Insights into allergic risk factors from birth cohort studies. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 312-317.	0.5	11
1064	Whole blood transcriptomics identifies gene expression associated with peanut allergy in infants at high risk. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1396-1400.	1.4	6
1065	BSACI 2021 guideline for the management of egg allergy. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1262-1278.	1.4	33
1066	Approaches to Establishing Tolerance in Immune Mediated Diseases. <i>Frontiers in Immunology</i> , 2021, 12, 744804.	2.2	7
1067	Early intervention and prevention of allergic diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 416-441.	2.7	44
1068	Allergic reactions in infants using commercial early allergen introduction products. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3517-3520.e1.	2.0	5
1069	The airway as a route of sensitization to peanut: An update to the dual allergen exposure hypothesis. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 689-693.	1.5	36
1070	The dilemma of open or double-blind food challenges in diagnosing food allergy in children: Design of the ALDORADO trial. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	6
1071	Session internationale: vers la prévention et le traitement personnalisés de l'allergie alimentaire. <i>Revue Française D'allergologie</i> , 2021, 61, 328-336.	0.1	0
1072	Potential Biomarkers, Risk Factors, and Their Associations with IgE-Mediated Food Allergy in Early Life: A Narrative Review. <i>Advances in Nutrition</i> , 2022, 13, 633-651.	2.9	8

#	ARTICLE	IF	CITATIONS
1073	Comprehensive hospital-based regional survey of anaphylaxis in Japanese children: Time trends of triggers and adrenaline use. <i>Allergy International</i> , 2021, 70, 452-457.	1.4	9
1074	Diagnosis and Management of Food Allergy. <i>Immunology and Allergy Clinics of North America</i> , 2021, 41, 571-585.	0.7	8
1075	Maternal awareness to the timing of allergenic food introduction in Saudi infants. <i>International Journal of Pediatrics and Adolescent Medicine</i> , 2021, 8, 239-245.	0.5	3
1076	Microfluidic origami nano-aptasensor for peanut allergen Ara h1 detection. <i>Food Chemistry</i> , 2021, 365, 130511.	4.2	35
1078	Atopic dermatitis: More than just a rash. , 2021, 70, 13-19.		1
1079	Food allergy: Mechanisms, diagnosis, and management. <i>Karnataka Paediatric Journal</i> , 0, 35, 100-104.	0.0	0
1080	Awareness, Information-Seeking Behavior, and Information Preferences About Early Childhood Allergy Prevention Among Different Parent Groups: Protocol for a Mixed Methods Study. <i>JMIR Research Protocols</i> , 2021, 10, e25474.	0.5	7
1081	Allergic disorders. , 2021, , 725-776.		0
1082	Effect of extensively hydrolyzed casein vs. conventional formula on the risk of asthma and allergies: The TRIGR randomized clinical trial. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 670-678.	1.1	5
1083	The impact of provider training on patient education for pediatric early food introduction. <i>Journal of the American Association of Nurse Practitioners</i> , 2021, Publish Ahead of Print, 1282-1289.	0.5	0
1084	Genes, Environments, and Time: The Biology of Adversity and Resilience. <i>Pediatrics</i> , 2021, 147, .	1.0	96
1086	Inflammatory Diseases of the Gastrointestinal Tract and Pharmacological Treatments. , 2020, , 175-205.		5
1088	Anaphylaktische Reaktionen. , 2015, , 1-15.		1
1089	Geography of Adolescent Anaphylaxis. , 2016, , 425-445.		1
1090	Food allergy: epidemiology, pathogenesis, diagnosis, prevention, and treatment. <i>Current Opinion in Immunology</i> , 2020, 66, 57-64.	2.4	63
1091	Low Food Allergy Prevalence Despite Delayed Introduction of Allergenic Foods—Data from the GUSTO Cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 466-475.e1.	2.0	46
1092	Oral immunotherapy for peanut allergy: The con argument. <i>World Allergy Organization Journal</i> , 2020, 13, 100445.	1.6	7
1093	Mechanisms of allergen-specific immunotherapy for allergic rhinitis and food allergies. <i>Bioscience Reports</i> , 2020, 40, .	1.1	33

#	ARTICLE	IF	CITATIONS
1094	Chapter 1. Complexity Theory. <i>Language Learning and Language Teaching</i> , 0, , 11-50.	0.1	146
1095	Chapter 1. Complexity theory. <i>Language Learning and Language Teaching</i> , 0, , .	0.1	4
1096	Atopic dermatitis and its relation to food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 305-310.	1.1	23
1097	Prevention of food allergy: can we stop the rise of IgE mediated food allergies?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2021, 21, 195-201.	1.1	4
1099	<scp>BSACI</scp> guideline for the diagnosis and management of peanut and tree nut allergy. <i>Clinical and Experimental Allergy</i> , 2017, 47, 719-739.	1.4	104
1100	Synchronization of mothers and offspring promotes tolerance and limits allergy. <i>JCI Insight</i> , 2020, 5, .	2.3	25
1101	Mechanisms of gastrointestinal allergic disorders. <i>Journal of Clinical Investigation</i> , 2019, 129, 1419-1430.	3.9	22
1102	Newly identified T cell subsets in mechanistic studies of food immunotherapy. <i>Journal of Clinical Investigation</i> , 2019, 129, 1431-1440.	3.9	31
1103	Influences on allergic mechanisms through gut, lung, and skin microbiome exposures. <i>Journal of Clinical Investigation</i> , 2019, 129, 1483-1492.	3.9	50
1104	Recent advances in understanding and preventing peanut and tree nut hypersensitivity. <i>F1000Research</i> , 2018, 7, 1716.	0.8	4
1105	Guidelines for allergy prevention in Hong Kong. <i>Hong Kong Medical Journal</i> , 2016, 22, 279-285.	0.1	9
1106	What are We Waiting for, Another Child to Die? A Qualitative Analysis of Regulatory School Environments for Food Allergic Children. <i>Universal Journal of Public Health</i> , 2015, 3, 234-240.	0.0	6
1107	Role of Maternal Dietary Peanut Exposure in Development of Food Allergy and Oral Tolerance. <i>PLoS ONE</i> , 2015, 10, e0143855.	1.1	21
1108	Serum Concentrations of IgG4 in the Spanish Adult Population: Relationship with Age, Gender, and Atopy. <i>PLoS ONE</i> , 2016, 11, e0149330.	1.1	11
1109	Allergenic food introduction and risk of childhood atopic diseases. <i>PLoS ONE</i> , 2017, 12, e0187999.	1.1	12
1110	Complementary feeding: new styles versus old myths. <i>Minerva Medica</i> , 2020, 111, 141-152.	0.3	11
1111	Nutrition in developmental age: few rules to stay healthy. <i>Minerva Pediatrica</i> , 2020, 72, 182-195.	2.6	6
1112	Food allergy: an updated review on pathogenesis, diagnosis, prevention and management. <i>Acta Biomedica</i> , 2020, 91, e2020012.	0.2	15

#	ARTICLE	IF	CITATIONS
1113	Food allergy epidemiology and racial and/or ethnic differences. <i>Journal of Food Allergy</i> , 2020, 2, 11-16.	0.1	5
1114	Environmental Factors Contribute to the Onset of Food Allergies. <i>Journal of Environmental Science and Public Health</i> , 2017, 01, 27-43.	0.1	5
1115	IgE-mediated food allergies in children: prevalence, triggers, and management. <i>Korean Journal of Pediatrics</i> , 2017, 60, 99.	1.9	26
1116	Factors Affecting Complementary Feeding of Infants. A Pilot Study Conducted after the Introduction of New Infant Feeding Guidelines in Poland. <i>Nutrients</i> , 2021, 13, 61.	1.7	20
1117	Current understanding in pathogenesis of atopic dermatitis. <i>Indian Journal of Dermatology</i> , 2016, 61, 649.	0.1	39
1118	Allergy to peanuts in atopic dermatitis patients 14 year or older and the association with food hypersensitivity, inhalant allergens, asthma bronchiale and rhinitis. <i>Indian Journal of Dermatology</i> , 2018, 63, 317.	0.1	4
1119	Type 1 diabetes mellitus and its oral tolerance therapy. <i>World Journal of Diabetes</i> , 2020, 11, 400-415.	1.3	9
1120	Webcharts – A Web-based Charting Library for Custom Interactive Data Visualization. <i>Journal of Open Research Software</i> , 2016, 4, .	2.7	6
1121	Urticaria in Pediatrics and During Pregnancy and Lactation: Highlights on Epidemiology, Diagnosis, and Management. , 2021, , 207-226.		0
1122	Preventive Administration of Non-Allergenic Bet v 1 Peptides Reduces Allergic Sensitization to Major Birch Pollen Allergen, Bet v 1. <i>Frontiers in Immunology</i> , 2021, 12, 744544.	2.2	8
1123	Oral Immunotherapy for Children with Cow’s Milk Allergy. <i>Pathogens</i> , 2021, 10, 1328.	1.2	5
1124	Exploration of parent-reported food allergy symptoms via breastmilk exposures and likelihood to develop tolerance. <i>Allergy, Asthma and Clinical Immunology</i> , 2021, 17, 102.	0.9	0
1125	The Role of Diet Modification in Atopic Dermatitis: Navigating the Complexity. <i>American Journal of Clinical Dermatology</i> , 2022, 23, 27-36.	3.3	13
1126	Factors Influencing Reintroduction of Peanut and Tree Nuts Following Negative Oral Food Challenges in Children. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, , .	0.5	0
1127	Inverse associations between food diversity in the second year of life and allergic diseases. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 128, 39-45.	0.5	13
1128	The prevalence and temporal trends of food allergy among preschool children in Northern Thailand between 2010 and 2019. <i>World Allergy Organization Journal</i> , 2021, 14, 100593.	1.6	8
1129	Association between maternal consumption of chicken eggs during pregnancy/lactation and sensitization in infancy. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2015, 29, 701-708.	0.0	0
1130	Geography of Adolescent Anaphylaxis. , 2015, , 1-21.		0

#	ARTICLE	IF	CITATIONS
1150	Chapter 4 Prediction and prevention of food allergy. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2017, 31, 193-199.	0.0	1
1151	Science Based Evaluation of Potential Risks of Food Allergy from Genetically Engineered Crops. , 2017, , 369-399.		0
1154	Prevention of allergies in childhood " where are we now?. Allergologie Select, 2017, 1, 200-213.	1.6	0
1155	éÿç% ©ã,çãf-ãf«ã,®ãf¼è"ç™,ã,-ã,ãf%ãf ©ã,ãf³2016. The Journal of the Japanese Society of Internal Medicine, 2017, 106, 162-169.		0
1156	The Peanut Controversy Resolved: How Pediatric Guidelines came to Recommend Introduction of Peanuts as early as 4 months. McGill Journal of Medicine, 2017, 15, .	0.1	0
1157	Atopic dermatitis: addressing allergy, infection, itch and complementary therapies. Seminars in Cutaneous Medicine and Surgery, 2017, 36, 112-117.	1.6	0
1158	Potential for prevention of food allergy from the viewpoint of infantile eczema. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2018, 32, 22-26.	0.0	0
1159	Early introduction of hen's egg and prevention of hen's egg allergy. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2018, 32, 27-35.	0.0	2
1160	The past, present, and future of the research on food allergy in Korean children. Allergy Asthma & Respiratory Disease, 2018, 6, S44.	0.3	10
1161	Early introduction of cow's milk and prevention of milk allergy. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2018, 32, 36-40.	0.0	0
1162	Photocleavage-based affinity purification of biomarkers from serum: Application to multiplex allergy testing. PLoS ONE, 2018, 13, e0191987.	1.1	1
1164	Prevention of Asthma and Allergic Diseases During Childhood. , 2019, , 203-242.		1
1165	Allergische Erkrankungen und Asthma bronchiale bei Kindern und Jugendlichen " Prävalenz, Bedeutung und Implikationen für die Prävention und Gesundheitsförderung. The Springer Reference Pfliegerapie, Gesundheit, 2019, , 1-9.	0.2	0
1167	Safety and utility of oral food challenge for infants. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2019, 33, 726-737.	0.0	1
1168	Pneumologische und allergologische Therapie. , 2019, , 791-801.		0
1169	Early introduction of solid foods and prevention of food allergies. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2019, 33, 12-19.	0.0	1
1170	Vitamin D for preventing the development of allergic disease. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2019, 33, 308-315.	0.0	0
1171	Skin Care, Management of Atopic Dermatitis, and Prevention of Allergic Disease. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2019, 33, 316-325.	0.0	0

#	ARTICLE	IF	CITATIONS
1172	Prevalencia de la alergia al cacahuete en niños: observar las evidencias. Nursing (Ed Española), 2019, 36, 19-21.	0.0	0
1173	Allergia alle arachidi: revisione della letteratura e descrizione di un caso clinico di grave reazione generalizzata in una bambina di 6 anni dopo il consumo di cibo manipolato dalla stessa persona che in precedenza aveva toccato con le dita arachidi tostate. Rivista Italiana Della Medicina Di Laboratorio, 2019, 15, .	0.2	0
1174	Special Considerations in Preschool Age. , 2020, , 19-46.		1
1175	Nutrient Composition of Black Soldier Fly (<i>Hermetia illucens</i>). , 2020, , 195-212.		2
1176	Voedselallergie en niet-allergische voedselovergevoeligheid bij kinderen. , 2020, , 65-105.		0
1177	Potential Factors Related to Food Allergy Development. , 2020, , 135-146.		1
1179	Factores alimentarios y nutricionales del niño asmático en edad escolar. Horizonte Sanitario, 2020, 19, 223-240.	0.1	0
1182	Prevention of Food Allergy: early introduction of complementary food and oral immune tolerance. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2020, 34, 391-399.	0.0	0
1183	Pathophysiology of immunoglobulin E-mediated food allergy. Journal of Food Allergy, 2020, 2, 7-10.	0.1	6
1184	Food allergy prevention, including early food introduction. Journal of Food Allergy, 2020, 2, 69-74.	0.1	6
1185	The Challenges of Managing Multiple Food Allergies and Consequent Food Aversions. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 35-44.	2.0	7
1186	Atopic dermatitis and nutrition. Clinics in Dermatology, 2021, , .	0.8	15
1187	Racial and Ethnic Disparity in Allergic Diseases in the United States: Example of a Large Country with a Diverse Population. , 2020, , 73-96.		0
1188	Die allergische "Epidemie". , 2020, , 7-17.		0
1189	Allergic sensitization to peanuts is enhanced in mice fed a high-fat diet. AIMS Allergy and Immunology, 2020, 4, 88-99.	0.3	1
1192	Systemic reaction to an extensively hydrolyzed formula in an infant with cow's milk anaphylaxis. Journal of Food Allergy, 2020, 2, 164-167.	0.1	1
1193	The peanut snack that triggered a fresh approach to allergy prevention. Nature, 2020, 588, S14-S16.	13.7	2
1194	La médecine personnalisée peut-elle modifier la marche atopique ?. Revue Française D'allergologie, 2020, 60, 8S26-8S31.	0.1	0

#	ARTICLE	IF	CITATIONS
1195	Mechanisms of Food Allergy/Intolerance and Oral Desensitization Therapy. Juntendo Medical Journal, 2020, 66, 497-506.	0.1	0
1196	Feeding Your Baby. , 2021, , 99-123.		1
1197	Clinical Management of Food Allergy. , 2020, , 193-201.		0
1199	Consent Forms and Procedures. , 2020, , 1-23.		1
1200	Basic Principles in Allergology and Hypersensitivity Reactions. , 2020, , 1-12.		0
1201	MODERN VIEWS ON THE MECHANISM OF DEVELOPMENT OF THE ATOPIC MARSH. Asthma and Allergy, 2020, , 53-62.	0.0	0
1202	Childhood Allergies. , 2020, , 281-287.		0
1203	Prevention of Food Allergy: Early Introduction of Allergenic Foods. , 2020, , 175-189.		0
1204	Disparities in Food Allergy. , 2020, , 135-144.		0
1206	Allergie, Mikrobiom und weitere epigenetische Faktoren. , 2020, , 47-118.		0
1209	Changing guidelines: Recommendation of early peanut introduction for prevention of peanut allergy in infants with severe eczema. Clinical Research in Practice the Journal of Team Hippocrates, 2020, 6, .	0.0	0
1210	An update on international practice variation in peanut introduction: conundrums, controversies, and a new direction. Current Opinion in Pediatrics, 2020, 32, 825-831.	1.0	2
1211	Induction of Peanut Allergy Through Inhalation of Peanut in Mice. Methods in Molecular Biology, 2021, 2223, 19-35.	0.4	2
1213	Pediatric Dermatology. Journal of Clinical and Aesthetic Dermatology, 2017, 10, S8-S15.	0.1	3
1214	Benefits of early peanut introduction. Canadian Family Physician, 2018, 64, 201.	0.1	0
1216	Food Allergy Care: "It Takes a Team". Missouri Medicine, 2016, 113, 314-319.	0.3	1
1217	Rourke Baby Record 2017: Clinical update for preventive care of children up to 5 years of age. Canadian Family Physician, 2019, 65, 183-191.	0.1	16
1219	Food allergy prevention with early food introduction: New recommendations on introducing allergenic solids. Canadian Family Physician, 2019, 65, 637-638.	0.1	0

#	ARTICLE	IF	CITATIONS
1220	Prévention des allergies alimentaires par l'introduction précoce d'aliments: Nouvelles recommandations sur l'introduction d'aliments allergènes solides. Canadian Family Physician, 2019, 65, e389-e390.	0.1	0
1222	Evolution of the Rourke Baby Record as evidence mounts about food allergy prevention: Review and practical tips. Canadian Family Physician, 2020, 66, 314-316.	0.1	1
1225	OPTIMUM study protocol: an adaptive randomised controlled trial of a mixed whole-cell/acellular pertussis vaccine schedule. BMJ Open, 2020, 10, e042838.	0.8	2
1226	Food Allergy: Searching for the Modern Environmental Culprit. Yale Journal of Biology and Medicine, 2020, 93, 733-747.	0.2	1
1227	Allergy Prevention: An Overview of Current Evidence. Yale Journal of Biology and Medicine, 2020, 93, 689-698.	0.2	6
1228	Nutritional Interventions to Prevent the Development of Atopic Diseases: A Focus on Cow's Milk Allergy. Handbook of Experimental Pharmacology, 2021, 268, 471-486.	0.9	1
1229	Management of Anaphylaxis in Infants and Toddlers. Immunology and Allergy Clinics of North America, 2022, 42, 77-90.	0.7	2
1231	Increased food diversity in the first year of life is inversely associated with allergic outcomes in the second year. Pediatric Allergy and Immunology, 2022, 33, .	1.1	14
1232	Current Insights into Atopic March. Children, 2021, 8, 1067.	0.6	30
1233	Fad Diets Past and Present – Including Taurine for Psoriasis, Diet Therapy for Atopic Dermatitis and the Role of Elimination Diets. Clinics in Dermatology, 2021, , .	0.8	1
1234	Food allergy across the globe. Journal of Allergy and Clinical Immunology, 2021, 148, 1347-1364.	1.5	115
1235	Diversity of T Helper and Regulatory T Cells and Their Contribution to the Pathogenesis of Allergic Diseases. Handbook of Experimental Pharmacology, 2021, 268, 265-296.	0.9	2
1236	Enzymes and sensitization via skin exposure: A critical analysis. Regulatory Toxicology and Pharmacology, 2022, 129, 105112.	1.3	4
1237	Allergien: Wie man der "Epidemie" begegnen will. , 0, , .		0
1238	Kinderallergologie: Trends in der Immuntherapie. , 0, , .		0
1239	Food allergy and atopic dermatitis. Journal of Food Allergy, 2020, 2, 35-38.	0.1	7
1240	Shared decision-making in food allergy management. Journal of Food Allergy, 2020, 2, 124-127.	0.1	5
1241	Does early introduction of peanuts to an infant's diet reduce the risk for peanut allergy?. , 2020, 69, .		0

#	ARTICLE	IF	CITATIONS
1242	Food Allergies. , 2021, , .		0
1243	Allergic Disease. , 2021, , .		0
1244	Early peanut introduction wins over the HLA-DQA1*01:02 allele in the interplay between environment and genetics. Journal of Clinical Investigation, 2022, 132, .	3.9	1
1245	Population-based incidence of food allergies in Olmsted County over 17 years. Allergy and Asthma Proceedings, 2022, 43, 44-49.	1.0	1
1246	Striving for Evidence-Based Management of Food Allergies. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 56-58.	2.0	1
1247	Blocking the inhibitory receptor programmed cell death 1 prevents allergic immune response and anaphylaxis in mice. Journal of Allergy and Clinical Immunology, 2022, 150, 178-191.e9.	1.5	5
1248	Atopic Dermatitis and Food Allergy: Best Practices and Knowledge Gaps—A Work Group Report from the AAAAI Allergic Skin Diseases Committee and Leadership Institute Project. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 697-706.	2.0	18
1249	Dietary restriction misconceptions and food allergy education in children with atopic dermatitis. Clinical and Experimental Pediatrics, 2022, 65, 83-84.	0.9	4
1250	Origin of Allergy From <i>In Utero</i> Exposures to the Postnatal Environment. Allergy, Asthma and Immunology Research, 2022, 14, 8.	1.1	8
1251	An Overview of Environmental Risk Factors for Food Allergy. International Journal of Environmental Research and Public Health, 2022, 19, 722.	1.2	24
1252	Changes in Australian food anaphylaxis admission rates following introduction of updated allergy prevention guidelines. Journal of Allergy and Clinical Immunology, 2022, 150, 140-145.e1.	1.5	25
1253	Environmental Influences and Allergic Diseases in the Asia-Pacific Region: What Will Happen in Next 30 Years?. Allergy, Asthma and Immunology Research, 2022, 14, 21.	1.1	17
1254	Introduction to Mechanisms of Allergic Diseases. , 2022, , 1-24.		1
1255	Epidemiology of Allergic Diseases. , 2022, , 40-55.		0
1256	The year in food allergy. Journal of Allergy and Clinical Immunology, 2022, 149, 867-873.	1.5	6
1257	Food Allergy and Gastrointestinal Syndromes. , 2022, , 240-270.		0
1258	Primary prevention of food allergy in 2021: Update and proposals of French-speaking pediatric allergists. Archives De Pédiatrie, 2022, 29, 81-89.	0.4	13
1259	Associations between sensitisation to allergens and allergic diseases: a hospital-based case-control study in China. BMJ Open, 2022, 12, e050047.	0.8	2

#	ARTICLE	IF	CITATIONS
1260	Immunotherapy Effectiveness in Treating Peanut Hypersensitivity: A Systemic Review. <i>Cureus</i> , 2022, 14, e21832.	0.2	1
1261	Evaluation of a group visit model for access to infant and toddler oral food challenges. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1655-1657.e1.	2.0	1
1262	Choking, allergic reactions, and pickiness: A qualitative study of maternal perceived threats and risk avoidance strategies during complementary feeding. <i>Appetite</i> , 2022, 171, 105914.	1.8	3
1263	Learning Early About Peanut worries. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 128, 472-473.	0.5	3
1265	The Road Toward Transformative Treatments for Food Allergy. <i>Frontiers in Allergy</i> , 2022, 3, 826623.	1.2	6
1266	Early Introduction of Multi-Allergen Mixture for Prevention of Food Allergy: Pilot Study. <i>Nutrients</i> , 2022, 14, 737.	1.7	17
1267	Defining Biomarkers to Predict Natural Resolution in Shrimp Allergy. <i>Allergy, Asthma and Immunology Research</i> , 2022, 14, 210.	1.1	1
1268	Maternal Influences and Intervention Strategies on the Development of Food Allergy in Offspring. <i>Frontiers in Immunology</i> , 2022, 13, 817062.	2.2	2
1270	Immunotherapy Update: What Delivery Techniques Are Available?. <i>Current Otorhinolaryngology Reports</i> , 0, , 1.	0.2	0
1271	S3 Guideline Allergy Prevention. <i>Allergologie</i> , 2022, 6, 61-97.	0.1	52
1272	Characteristics of Exogenous Allergen in Breast Milk and Their Impact on Oral Tolerance Induction. <i>Frontiers in Pediatrics</i> , 2022, 10, 830718.	0.9	2
1273	Alternatives to Cowâ€™s Milk-Based Infant Formulas in the Prevention and Management of Cowâ€™s Milk Allergy. <i>Foods</i> , 2022, 11, 926.	1.9	22
1274	A mouse model of the LEAP study reveals a role for CTLA-4 in preventing peanut allergy induced by environmental peanut exposure. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 425-439.e3.	1.5	16
1275	Managing the allergy and asthma epidemic in 2020sâ€™”Lessons from the Finnish experience. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2367-2380.	2.7	14
1277	Tolerance induction through non-avoidance to prevent persistent food allergy (TINA) in children and adults with peanut or tree nut allergy: rationale, study design and methods of a randomized controlled trial and observational cohort study. <i>Trials</i> , 2022, 23, 236.	0.7	7
1278	Tolerance induction through early feeding to prevent food allergy in infants with eczema (TEFFA): rationale, study design, and methods of a randomized controlled trial. <i>Trials</i> , 2022, 23, 210.	0.7	8
1279	Evaluation of Skin Prick Test Reading Time at 10 versus 15 min in Young Infants. <i>International Archives of Allergy and Immunology</i> , 2022, 183, 824-834.	0.9	1
1280	Early introduction of very small amounts of multiple foods to infants: A randomized trial. <i>Allergology International</i> , 2022, 71, 345-353.	1.4	17

#	ARTICLE	IF	CITATIONS
1281	Burden of allergic disease among ethnic minority groups in high-income countries. <i>Clinical and Experimental Allergy</i> , 2022, 52, 604-615.	1.4	12
1282	Maternal BMI and allergy in children until 3 years of age (JECS). , 2022, , .		2
1283	Food Protein-Induced Allergic Proctocolitis: The Effect of Maternal Diet During Pregnancy and Breastfeeding in a Mediterranean Population. <i>Frontiers in Nutrition</i> , 2022, 9, 843437.	1.6	10
1284	The role of environmental allergen control in the management of asthma. <i>World Allergy Organization Journal</i> , 2022, 15, 100634.	1.6	11
1285	Current insights. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2022, Publish Ahead of Print, .	1.1	3
1286	Pearls and pitfalls of implementing LEAP strategy for peanut: A case report. <i>Journal of Food Allergy</i> , 2022, 4, 14-15.	0.1	0
1287	Real-world peanut OIT in infants may be safer than non-infant preschool OIT and equally effective. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1113-1116.e1.	2.0	16
1288	Real-World LEAP Implementation. <i>Current Allergy and Asthma Reports</i> , 2021, 22, 61-66.	2.4	6
1290	Oral Immunotherapy in Children: Clinical Considerations and Practical Management. <i>Journal of Asthma and Allergy</i> , 2021, Volume 14, 1497-1510.	1.5	1
1292	Psychological impacts of coronavirus disease 2019 on people with asthma, allergic rhinitis, and food allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 129, 52-61.	0.5	9
1293	A Bibliometric Analysis of Atopic Dermatitis Research over the Past Three Decades and Future Perspectives. <i>Healthcare (Switzerland)</i> , 2021, 9, 1749.	1.0	2
1294	Food allergy in primary care. <i>Acta Biomedica</i> , 2021, 92, e2021521.	0.2	4
1295	Protease-digested egg-white products induce oral tolerance in mice but elicit little IgE production upon epicutaneous exposure. <i>Allergology International</i> , 2022, , .	1.4	3
1296	Early priming of asthma and respiratory allergies: Future aspects of prevention. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13773.	1.1	3
1304	Preventing allergies through the skin. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 129, 276-285.	0.5	4
1305	OPTIMUM study protocol: an adaptive randomised controlled trial of a mixed whole-cell/acellular pertussis vaccine schedule. <i>BMJ Open</i> , 2020, 10, e042838.	0.8	7
1316	Dietary Diversity during Early Infancy Increases Microbial Diversity and Prevents Egg Allergy in High-Risk Infants. <i>Immune Network</i> , 2022, 22, e17.	1.6	9
1317	Diet, inflammation, and the "itises" (including musculoskeletal and gastrointestinal conditions). , 2022, , 227-260.		0

#	ARTICLE	IF	CITATIONS
1319	Basic Principles in Allergology and Hypersensitivity Reactions. , 2022, , 449-460.		0
1320	Dietary exposures and allergy prevention in high-risk infants. Allergy, Asthma and Clinical Immunology, 2022, 18, 36.	0.9	9
1321	Predictors and biomarkers of food allergy and sensitization in early childhood. Annals of Allergy, Asthma and Immunology, 2022, 129, 292-300.	0.5	9
1322	Health disparities in pediatric food allergy. Annals of Allergy, Asthma and Immunology, 2022, 129, 417-423.	0.5	18
1323	The Economic Burden of Food Allergy: What We Know and What We Need to Learn. Current Treatment Options in Allergy, 2022, 9, 169-186.	0.9	16
1324	A "LEAP" forward in understanding immune mechanisms of oral tolerance to peanut. Journal of Allergy and Clinical Immunology, 2022, , .	1.5	1
1325	Early life host-microbe interactions in skin. Cell Host and Microbe, 2022, 30, 684-695.	5.1	14
1326	The links between allergen exposure and sensitization in children and adolescents: an overview for the clinician. Expert Review of Clinical Immunology, 2022, 18, 581-590.	1.3	3
1327	Food allergy in children—the current status and the way forward. World Journal of Clinical Pediatrics, 2022, 11, 253-269.	0.6	18
1328	The association between duration of breastfeeding and childhood asthma outcomes. Annals of Allergy, Asthma and Immunology, 2022, 129, 205-211.	0.5	13
1329	Prevalence of infantile wheezing and eczema in a metropolitan city in Japan: A complete census survey. PLoS ONE, 2022, 17, e0268092.	1.1	5
1330	Real world use of peanut component testing among children in the Chicago metropolitan area. Allergy and Asthma Proceedings, 2022, 43, 226-233.	1.0	1
1331	Oral immunotherapy for children with a high-threshold peanut allergy. Annals of Allergy, Asthma and Immunology, 2022, 129, 347-353.	0.5	4
1332	Pediatric Providers Are Not Following Guidance on Peanut Allergy in Infants. MCN the American Journal of Maternal Child Nursing, 2022, 47, 169-169.	0.3	0
1333	The Hypersensitivity Syndromes. , 2016, , 467-494.e6.		2
1334	A partially hydrolyzed whey formula provides adequate nutrition in high-risk infants for allergy. Nutrition Research and Practice, 2022, 16, 344.	0.7	1
1336	Atopic dermatitis Review of comorbidities and therapeutics. Annals of Allergy, Asthma and Immunology, 2022, 129, 142-149.	0.5	6
1337	Characteristics of patients diagnosed as non-allergic following food allergy oral immunotherapy referral. Pediatric Research, 0, , .	1.1	2

#	ARTICLE	IF	CITATIONS
1339	Asthma and the Missing Heritability Problem: Necessity for Multiomics Approaches in Determining Accurate Risk Profiles. <i>Frontiers in Immunology</i> , 2022, 13, .	2.2	5
1340	Nip allergies in the Bub: a qualitative study for a public health approach to infant feeding for allergy prevention. <i>Australian and New Zealand Journal of Public Health</i> , 2022, 46, 438-443.	0.8	3
1341	Current Strategies to Modulate Regulatory T Cell Activity in Allergic Inflammation. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	12
1343	Skin-Gut-Lung Epithelial Permeability. , 2023, , 146-158.		0
1344	E-1500: Survey on feeding practices in the first 1,500 days of life, recommended by healthcare professionals in Latin America. <i>Revista De GastroenterologÃa De MÃ©xico (English Edition)</i> , 2022, , .	0.1	0
1345	PrEggNut Study: protocol for a randomised controlled trial investigating the effect of a maternal diet rich in eggs and peanuts from <23 weeksâ€™ gestation during pregnancy to 4â€™monthsâ€™ lactation on 0.8 infant IgE-mediated egg and peanut allergy outcomes. <i>BMJ Open</i> , 2022, 12, e056925.	0.8	10
1346	A case of food protein-induced enterocolitis syndrome by cashew nuts in a 6-year-old girl. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2022, 36, 127-132.	0.0	0
1347	The Case for Prompt Salvage Infant Peanut Oral Immunotherapy Following Failed Primary Prevention. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 2561-2569.	2.0	13
1348	Recent advances in the diagnosis and management of tree nut and seed allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2022, 22, 194-201.	1.1	4
1349	Early food intervention and skin emollients to prevent food allergy in young children (PreventADALL): a factorial, multicentre, cluster-randomised trial. <i>Lancet, The</i> , 2022, 399, 2398-2411.	6.3	66
1350	Knowledge assessment of early peanut introduction in a New York City population. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 129, 380-382.	0.5	2
1351	Early introduction of allergenic food for all infants. <i>Lancet, The</i> , 2022, 399, 2329-2331.	6.3	4
1352	Developing Studentsâ€™ Intuition on the Impact of Correlated Outcomes. <i>Journal of Statistics and Data Science Education</i> , 0, , 1-11.	0.9	0
1353	Food allergy, mechanisms, diagnosis and treatment: Innovation through a multiâ€™targeted approach. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2937-2948.	2.7	29
1354	Early Introduction of Allergenic Foods and the Prevention of Food Allergy. <i>Nutrients</i> , 2022, 14, 2565.	1.7	19
1355	Promising Immunomodulatory Effects of Bacterial Lysates in Allergic Diseases. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	14
1356	Prenatal and perinatal risk factors of food allergy in Taiwanese young children. <i>World Allergy Organization Journal</i> , 2022, 15, 100663.	1.6	3
1357	Patterns of allergenic food introduction in Los Angeles inner-city children. <i>Asia Pacific Allergy</i> , 2022, 12, e24.	0.6	2

#	ARTICLE	IF	CITATIONS
1358	Relevance of Early Introduction of Cowâ€™s Milk Proteins for Prevention of Cowâ€™s Milk Allergy. <i>Nutrients</i> , 2022, 14, 2659.	1.7	9
1359	Prevalence of food allergy diagnosis in pediatric patients with atopic dermatitis referred to allergy and/or dermatology subspecialty clinics. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 2469-2471.	2.0	2
1360	Dietary Elimination for the Treatment of Atopic Dermatitis: A Systematic Review and Meta-Analysis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 2657-2666.e8.	2.0	24
1361	Association Between Earlier Introduction of Peanut and Prevalence of Peanut Allergy in Infants in Australia. <i>JAMA - Journal of the American Medical Association</i> , 2022, 328, 48.	3.8	37
1363	Moving Complementary Feeding Forward: Report on a Workshop of the Federation of International Societies for Pediatric Gastroenterology, Hepatology and Nutrition (FISPGHAN) and the World Health Organization Regional Office for Europe. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2022, 75, 411-417.	0.9	5
1364	Can Peanut Allergy Prevention Be Translated to the Pediatric Population?. <i>JAMA - Journal of the American Medical Association</i> , 2022, 328, 25.	3.8	2
1365	Consensus document on the primary prevention of cowâ€™s milk protein allergy in infants aged less than 7 days. <i>Anales De PediatrÃa (English Edition)</i> , 2022, 97, 59.e1-59.e7.	0.1	0
1366	Single-dose AAV vector gene immunotherapy to treat food allergy. <i>Molecular Therapy - Methods and Clinical Development</i> , 2022, 26, 309-322.	1.8	1
1367	How primary care providers can help prevent food allergies. <i>Current Opinion in Pediatrics</i> , 2022, 34, 430-437.	1.0	0
1368	Biomarkers of Development of Immunity and Allergic Diseases in Farming and Non-farming Lifestyle Infants: Design, Methods and 1 Year Outcomes in the â€œZooming in to Old Order Mennonitesâ€ Birth Cohort Study. <i>Frontiers in Pediatrics</i> , 0, 10, .	0.9	2
1369	Hypoallergenic Wheat Line (1BS-18H) Lacking T%5-Gliadin Induces Oral Tolerance to Wheat Gluten Proteins in a Rat Model of Wheat Allergy. <i>Foods</i> , 2022, 11, 2181.	1.9	5
1370	Effects of Maternal Diet during Pregnancy or Lactation on the Development or Prevention of Allergic Diseases in Offspring. <i>Journal of the Korean Society of Maternal and Child Health</i> , 2022, 26, 121-131.	0.1	1
1371	Breastfeeding and Allergy Effect Modified by Genetic, Environmental, Dietary, and Immunological Factors. <i>Nutrients</i> , 2022, 14, 3011.	1.7	10
1372	Atopic Dermatitis and Food Allergy: A Complex Interplay What We Know and What We Would Like to Learn. <i>Journal of Clinical Medicine</i> , 2022, 11, 4232.	1.0	14
1373	Epithelial barrier regulation, antigen sampling, and food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 493-502.	1.5	6
1374	Food allergy testing in atopic dermatitis. <i>JAAD International</i> , 2022, 9, 50-56.	1.1	8
1375	The association between early formula and reduced risk of cowâ€™s milk allergy during the first three year of life: a Japanese cohort study. <i>Allergy, Asthma and Clinical Immunology</i> , 2022, 18, .	0.9	0
1377	Qualitative interviews to understand health care providersâ€™ experiences of prescribing licensed peanut oral immunotherapy. <i>BMC Research Notes</i> , 2022, 15, .	0.6	1

#	ARTICLE	IF	CITATIONS
1378	Peanut-Specific IgG4 and IgA in Saliva Are Modulated by Peanut Oral Immunotherapy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 3270-3275.	2.0	9
1379	Commentary on Japanese Guideline for Food Allergy 2021 chapter 6 Risk factors and preventions for immediate food allergy in children. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2022, 36, 261-265.	0.0	0
1380	Food antigen consumption and disease activity affect <sc>foodâ€specific IgG4</sc> levels in patients with eosinophilic esophagitis (<sc>EoE</sc>). <i>Clinical and Experimental Allergy</i> , 2023, 53, 307-315.	1.4	2
1381	Value-Based, Cost-Effective Care: The Role of the Allergist-Immunologist. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2023, 11, 132-139.	2.0	6
1382	Functional Recognition Theory and Type 2 Immunity: Insights and Uncertainties. <i>ImmunoHorizons</i> , 2022, 6, 569-580.	0.8	2
1383	Can we prevent allergies?. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 129, 261-262.	0.5	0
1386	Early nutrition and the development of allergic diseases. , 2022, , 327-360.		0
1387	Effects of infant allergen/immunogen exposure on long-term health outcomes. , 2022, , 153-188.		0
1388	Food Intolerances. , 2022, , 73-74.		0
1389	Modulation of gut microbiota by probiotic interventions: A potential approach toward alleviating food allergy. , 2022, , 139-157.		0
1390	Atopic March: Dermatologic perspectives. <i>Indian Journal of Dermatology</i> , 2022, 67, 265.	0.1	0
1391	Consent Forms and Procedures. , 2022, , 389-410.		0
1392	A pragmatic approach to infant feeding for food allergy prevention. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	14
1393	Successful integration of newborn genetic testing into UK routine screening using prospective consent to determine eligibility for clinical trials. <i>Archives of Disease in Childhood</i> , 2023, 108, 26-30.	1.0	0
1394	Impact of public health interventions for food allergy prevention on rates of infant anaphylaxis. <i>Annals of Allergy, Asthma and Immunology</i> , 2023, 130, 347-354.e1.	0.5	3
1395	Impact of the mucosal milieu on antibody responses to allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 503-512.	1.5	1
1396	Delayed egg introduction beyond infancy and increased egg allergy risk in childhood. <i>Journal of Paediatrics and Child Health</i> , 0, , .	0.4	0
1397	Biomarkers and mechanisms of tolerance induction in food allergic patients drive new therapeutic approaches. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	5

#	ARTICLE	IF	CITATIONS
1398	Long-term IgE immunological tolerance to peanut allergens: An alternative to Noonan's daily desensitization paradigm. <i>Cellular Immunology</i> , 2022, 381, 104611.	1.4	2
1400	Oral food challenges. , 2022, , 345-387.		0
1401	The Australian Feeding Infants and Toddlers Study (OzFITS) 2021: Highlights and Future Directions. <i>Nutrients</i> , 2022, 14, 4343.	1.7	4
1402	Rhinitis symptom in patients with self-reported allergic rhinitis is influenced by sensitization pattern: A cross-sectional study of China. <i>International Forum of Allergy and Rhinology</i> , 0, , .	1.5	0
1403	Evaluating the predictive utility of patient-oriented scoring of atopic dermatitis (PO-SCORAD) versus Patient-Oriented Eczema Measure (POEM) for peanut sensitivity in patients with atopic dermatitis. , 2022, 1, 407-411.		0
1404	Early, continuing exposure to cow's milk formula and cow's milk allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2023, 130, 233-239.e4.	0.5	15
1406	Allergen Content and Protease Activity in Milk Feeds from Mothers of Preterm Infants. <i>Breastfeeding Medicine</i> , 0, , .	0.8	0
1407	Oral Tolerance Induction—Opportunities and Mechanisms. <i>Foods</i> , 2022, 11, 3386.	1.9	5
1408	How a Family History of Allergic Diseases Influences Food Allergy in Children: The Japan Environment and Children's Study. <i>Nutrients</i> , 2022, 14, 4323.	1.7	5
1409	In children with eczema, expansion of epitope-specific IgE is associated with peanut allergy at 5 years of age. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2023, 78, 586-589.	2.7	4
1410	Welcome back Kotter—Developing a National Allergy strategy for Australia. <i>World Allergy Organization Journal</i> , 2022, 15, 100706.	1.6	1
1411	Challenges in Allergy Diagnostics and Solutions Worth Considering. <i>European Medical Journal Allergy & Immunology</i> , 0, , 123-127.	0.0	0
1412	Biomarkers associated with the development of comorbidities in patients with atopic dermatitis: A systematic review. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2023, 78, 84-120.	2.7	8
1413	Food protein-induced enterocolitis syndrome to peanuts: A case series. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2023, 11, 1297-1299.	2.0	2
1414	Skin care interventions in infants for preventing eczema and food allergy. <i>The Cochrane Library</i> , 2022, ,	1.5	11
1415	Epidermal differentiation complex genetic variation in atopic dermatitis and peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2023, 151, 1137-1142.e4.	1.5	6
1416	Food Allergy and Eosinophilic Gastrointestinal Diseases—The Next 10 Years. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2023, 11, 72-78.	2.0	6
1417	Management of evidence and conflict of interest in guidelines on early childhood allergy prevention and child nutrition: study protocol of a systematic synthesis of guidelines and explorative network analysis. <i>F1000Research</i> , 0, 11, 1290.	0.8	1

#	ARTICLE	IF	CITATIONS
1418	Early Peanut Introduction in Primary Care: Evaluation of a Multicomponent Intervention. <i>Academic Pediatrics</i> , 2023, 23, 279-286.	1.0	0
1419	HLA-associated outcomes in peanut oral immunotherapy trials identify mechanistic and clinical determinants of therapeutic success. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	1
1420	Cow's milk allergy. , 2022, , .		0
1421	Oral tolerance and oral immunotherapy for food allergy: Evidence for common mechanisms?. <i>Cellular Immunology</i> , 2023, 383, 104650.	1.4	5
1422	The hygiene hypothesis for allergy â€œ conception and evolution. <i>Frontiers in Allergy</i> , 0, 3, .	1.2	8
1423	What is causing the rise in food allergy? A narrative review of risk factors for the development of food allergy in infants and children. <i>Frontiers in Allergy</i> , 0, 3, .	1.2	1
1425	Defining the window of opportunity and target populations to prevent peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2023, 151, 1329-1336.	1.5	13
1426	Microbiome Therapeutics for Food Allergy. <i>Nutrients</i> , 2022, 14, 5155.	1.7	7
1427	Avoiding avoidance in milk and egg allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 129, 657-658.	0.5	2
1428	Food allergen introduction patterns in the first year of life: A nationwide survey. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	4
1429	Phenotypic Distinctions Between Omega-5-Gliadin Allergy and Peanut Allergy: Clinical Profile, Reaction Rates and Triggers, and Quality of Life. <i>Journal of Asthma and Allergy</i> , 0, Volume 15, 1823-1830.	1.5	1
1430	Frequency of Infant Egg Consumption and Risk of Maternal-Reported Egg Allergy at 6 Years. <i>Journal of Nutrition</i> , 2023, 153, 364-372.	1.3	3
1431	Food allergy in Sri Lanka â€œ A comparative study. <i>World Allergy Organization Journal</i> , 2022, 15, 100723.	1.6	3
1432	Perinatal exposure to foodborne inorganic nanoparticles: A role in the susceptibility to food allergy?. <i>Frontiers in Allergy</i> , 0, 3, .	1.2	5
1433	Filaggrin deficiency in mice alters the early life CD4+ T cell response to skin commensal bacteria. <i>Journal of Investigative Dermatology</i> , 2022, , .	0.3	2
1434	Early introduction of peanut reduces peanut allergy across risk groups in pooled and causal inference analyses. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2023, 78, 1307-1318.	2.7	17
1435	Management of Adult Patients with Gastrointestinal Symptoms from Food Hypersensitivityâ€”Narrative Review. <i>Journal of Clinical Medicine</i> , 2022, 11, 7326.	1.0	2
1436	Omics-oriented research illustrated with the LEAP study and the OASIS bioinformatics tool. <i>Journal of Allergy and Clinical Immunology</i> , 2022, , .	1.5	0

#	ARTICLE	IF	CITATIONS
1437	Epitope-Specific IgE at 1 Year of Age Can Predict Peanut Allergy Status at 5 Years. <i>International Archives of Allergy and Immunology</i> , 2023, 184, 273-278.	0.9	6
1440	Mass cytometry analysis of blood from peanut-sensitized tolerant and clinically allergic infants. <i>Scientific Data</i> , 2022, 9, .	2.4	0
1441	Food Allergen Immunotherapy in Preschool Children: Do We Have the Evidence?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2023, 11, 1028-1035.	2.0	5
1442	Immunotherapy-induced neutralizing antibodies disrupt allergen binding and sustain allergen tolerance in peanut allergy. <i>Journal of Clinical Investigation</i> , 2023, 133, .	3.9	13
1443	Oral pretreatment with Î²-lactoglobulin derived peptide and CpG co-encapsulated in PLGA nanoparticles prior to sensitizations attenuates cowâ€™s milk allergy development in mice. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	7
1444	Impact of using less objective symptoms to define tolerated dose during food challenges: A data-driven approach. <i>Journal of Allergy and Clinical Immunology</i> , 2023, 152, 145-154.	1.5	7
1445	Nutritional management of food allergies: Prevention and treatment. <i>Frontiers in Allergy</i> , 0, 3, .	1.2	0
1446	Maternal affective and stress-related factors during pregnancy affect the occurrence of childhood allergic diseases: A Shanghai MCPC study. <i>Journal of Psychosomatic Research</i> , 2023, 165, 111142.	1.2	4
1447	The clinical and immunological basis of early food introduction in food allergy prevention. <i>Frontiers in Allergy</i> , 0, 4, .	1.2	4
1448	Incorporating genetics in identifying peanut allergy risk and tailoring allergen immunotherapy: A perspective on the genetic findings from the LEAP trial. <i>Journal of Allergy and Clinical Immunology</i> , 2023, 151, 841-847.	1.5	4
1449	Asthma and Allergy. , 2023, , 47-122.		0
1450	Changes in food sensitization with changing allergy practice in Ireland. <i>Clinical and Experimental Allergy</i> , 2023, 53, 372-375.	1.4	2
1451	Complementary and Allergenic Food Introduction in Infants: An Umbrella Review. <i>Pediatrics</i> , 2023, 151, .	1.0	5
1452	Intake of allergenic foods at 1.5 years and 3 years of age in a general child population in Japan: a cross-sectional study. <i>Environmental Health and Preventive Medicine</i> , 2023, 28, 6-6.	1.4	2
1453	Take a fresh look at diet and atopic dermatitis. <i>Drugs and Therapy Perspectives</i> , 0, , .	0.3	0
1454	Allergy: Mechanistic insights into new methods of prevention and therapy. <i>Science Translational Medicine</i> , 2023, 15, .	5.8	15
1455	Preventing food allergy fatalities. <i>Archives of Disease in Childhood</i> , 2023, 108, 698-702.	1.0	1
1456	Prevalence of and risk factors for nutritional deficiency and food allergy in a cohort of 21 patients with Netherton syndrome. <i>Pediatric Allergy and Immunology</i> , 2023, 34, .	1.1	1

#	ARTICLE	IF	CITATIONS
1458	Recent advances in cellular and molecular mechanisms of IgE-mediated food allergy. <i>Food Chemistry</i> , 2023, 411, 135500.	4.2	8
1459	Management of atopic dermatitis by pediatricians: A French national survey-based study. <i>Archives De Pediatrie</i> , 2023, 30, 136-141.	0.4	1
1460	Pediatric peanut aspirations before and after 2015 recommendation for early peanut exposure. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2023, 168, 111518.	0.4	0
1461	Oral allergy induction through skin exposure to previously tolerated food antigens in murine models. <i>Journal of Pharmacological Sciences</i> , 2023, 152, 76-85.	1.1	1
1462	Atopic dermatitis and its risk/aggravation factors -a special focus on food-. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2023, 37, 7-11.	0.0	0
1463	How do parents access, appraise, and apply health information on early childhood allergy prevention? A focus group and interview study. <i>Frontiers in Public Health</i> , 0, 11, .	1.3	0
1464	Prevalence of and association between atopic dermatitis and food sensitivity, food allergy and challengeâ€proven food allergy: A systematic review and metaâ€analysis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2023, 37, 984-1003.	1.3	5
1465	Bebeklik ve Åocukluk ÃaÃyÃ±nda GÃrÃ¼len Besin Alerjilerinin TamamlayÃ± Beslenme Boyutu. <i>Black Sea Journal of Health Science</i> , 2023, 6, 328-335.	0.4	0
1466	Cow's milk formula each day may keep milk allergy away. <i>Annals of Allergy, Asthma and Immunology</i> , 2023, 130, 151-152.	0.5	2
1467	Effects of timing of complementary food introduction on childhood food allergy development: A modified role of ambient air pollution exposure. <i>Building and Environment</i> , 2023, 231, 110065.	3.0	1
1469	Peanut allergen inhibition prevents anaphylaxis in a humanized mouse model. <i>Science Translational Medicine</i> , 2023, 15, .	5.8	4
1470	Early peanut introduction. <i>Annals of Allergy, Asthma and Immunology</i> , 2023, 130, 565-570.	0.5	2
1471	Introducing peanut early in life â€ Ready for the general population?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2023, 78, 1142-1144.	2.7	0
1472	Dose and route of administration determine the efficacy of prophylactic immunotherapy for peanut allergy in a Brown Norway rat model. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	2
1473	A clinical focus on oral tolerance in the development, prevention, and management of food allergy. <i>Cellular Immunology</i> , 2023, 386, 104693.	1.4	4
1474	Molecular peanut sensitization patterns in Lithuanian children with suspected allergic symptoms. <i>Postepy Dermatologii I Alergologii</i> , 2023, 40, 107-110.	0.4	1
1475	Establishment of Food Allergy Model in Dextran Sulfate Sodium Induced Colitis Mice. <i>Foods</i> , 2023, 12, 1007.	1.9	0
1476	LEAPing into the void. <i>Annals of Allergy, Asthma and Immunology</i> , 2023, 130, 267-268.	0.5	0

#	ARTICLE	IF	CITATIONS
1477	Functional Medicine in the Pediatric Otolaryngology Patient. , 2023, , 307-327.		0
1478	Prevention of food allergy in infancy: the role of maternal interventions and exposures during pregnancy and lactation. <i>The Lancet Child and Adolescent Health</i> , 2023, 7, 358-366.	2.7	4
1481	An alternative path to oral tolerance. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2023, 78, 2058-2060.	2.7	1
1483	Nutrition and immunity: perspectives on key issues and next steps. <i>Applied Physiology, Nutrition and Metabolism</i> , 0, , .	0.9	1
1484	Nutrition in Infancy. , 2023, , .		0
1485	Nutrition for Common Gastrointestinal, Autoimmune, and Inflammatory Conditions. , 2023, , .		0
1487	Food allergies should be prevented in primary care. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2023, 37, 23-32.	0.0	0
1488	Natural History of Hazelnut Allergy and Current Approach to Its Diagnosis and Treatment. <i>Children</i> , 2023, 10, 585.	0.6	0
1489	Enhanced early skin treatment for atopic dermatitis in infants reduces food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2023, 152, 126-135.	1.5	20
1490	Advances and potential of omics studies for understanding the development of food allergy. <i>Frontiers in Allergy</i> , 0, 4, .	1.2	3
1492	Parental food selection questionnaire - Infant version. <i>Appetite</i> , 2023, 186, 106548.	1.8	0
1494	Timing of Allergenic Food Introduction and Risk of Immunoglobulin Eâ€‘Mediated Food Allergy. <i>JAMA Pediatrics</i> , 2023, 177, 489.	3.3	28
1495	Provision of Food Allergy Care in the United Kingdom and United States: Current Issues and Future Directions. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2023, 11, 2054-2066.	2.0	3
1497	Making a SmartStart for peanut introduction to support food allergy prevention guidelines for infants. , 2023, 2, 100102.		0
1498	Predator-prey collapses at the edge of predator distribution: the case of clupeids and common guillemots (<i>Uria aalge</i>) in NW Iberia. <i>Scientia Marina</i> , 2023, 87, e053.	0.3	1
1499	Quality of systematic reviews on timing of complementary feeding for early childhood allergy prevention. <i>BMC Medical Research Methodology</i> , 2023, 23, .	1.4	3
1500	Do advanced glycation end products contribute to food allergy?. <i>Frontiers in Allergy</i> , 0, 4, .	1.2	1
1501	Is epinephrine truly lifesaving, and can we prove this?. <i>Annals of Allergy, Asthma and Immunology</i> , 2023, 131, 279-282.	0.5	4

#	ARTICLE	IF	CITATIONS
1502	The Effectiveness of Early Food Introduction in Preventing Childhood Allergic Diseases: Protocol for a Systematic Review and Meta-Analysis. <i>JMIR Research Protocols</i> , 0, 12, e46816.	0.5	1
1503	Introducción temprana de alimentos potencialmente alergénicos en pacientes pediátricos menores de seis meses de edad. <i>Revista Alergia Mexico</i> , 2023, 69, 183-194.	0.9	0
1504	Epitope testing. , 2022, , .		0
1518	Tree nut and seed allergy. , 2022, , .		0
1519	A history of food allergy. , 2022, , .		0
1540	Tools for determination of food allergy in epidemiological studies. , 2022, , .		0
1544	B cell memory of IgE responses in food allergy. , 2023, , .		2
1549	Airway sensitization to foods. , 2023, , .		0
1551	Overview of animal models of food allergy. , 2023, , .		0
1557	Skin sensitization and food allergy. , 2023, , .		0
1563	Food allergy, intolerance, and sensitivity. , 2023, , 123-139.		0
1574	An overview of the fundamental immune mechanisms of food allergy. , 2023, , .		0
1578	The Role of Breastfeeding on the Development and Prevention of Allergic Diseases. , 2023, , 519-530.		0
1583	Peanut Allergy. , 2023, , .		0
1584	The role of regulatory T cells in control of food allergy. , 2023, , .		0
1585	Racial/ethnic and socioeconomic inequalities in food allergy care access, delivery and clinical outcomes. , 2023, , .		0
1586	Editorial: Patient focused developments in food allergy. <i>Frontiers in Allergy</i> , 0, 4, .	1.2	0
1591	Integrating clinical history with allergy tests. , 2023, , .		0

#	ARTICLE	IF	CITATIONS
1596	Natural course of food allergy. , 2023, , .		0
1597	Food antigen trafficking in food allergy. , 2023, , .		0
1603	FPIES: Definitions, epidemiology, clinical manifestations. , 2023, , .		0
1612	Novel methods for primary and secondary prevention of food allergy. , 2023, , .		0
1614	Estimating value of food allergy treatments. , 2023, , .		0
1617	Novel and emerging tests for food allergy. , 2023, , .		0
1622	Relationships between food allergy and other atopy. , 2023, , .		0
1623	Oral immunotherapy for peanut allergy. , 2023, , .		0
1624	Role of infant early cow's milk formula exposure. , 2023, , .		0
1625	Overview of the therapeutic landscape in food allergy. , 2023, , .		0
1632	Management of allergic reactions to food in infancy. , 2023, , .		0
1637	Unmet needs in food allergy treatment. , 2023, , .		0
1641	Food allergy in the educational setting. , 2024, , .		0
1644	Nutritional management of infants with food allergies. , 2024, , .		0
1668	Update in Pediatric Allergy. , 2023, , 61-75.		0
1672	Atopic dermatitis and food allergy. , 2024, , .		0