

Hugh A Sampson

List of PR Articles by Year in descending order

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285

PR articles

46,941

PR citations

515

112

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988

213

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55645

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121

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17661

citing authors

#	ARTICLE	IF	PR CITATIONS
1	Baseline epitope-specific IgE profiles are predictive of sustained unresponsiveness or high threshold 1-year post oral immunotherapy in the POISED trial. <i>Journal of Allergy and Clinical Immunology</i> , 2025, 155, 923-931.e2.	6.2	4
2	Utility of epitope-specific IgE, IgG4, and IgG1 antibodies for the diagnosis of wheat allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2024, 154, 1249-1259.	6.2	9
3	Scaleable production of highly loaded protein nanoparticles for immune modulation. <i>Communications Materials</i> , 2024, 5, .	8.2	5
4	Allergen recognition by specific effector Th2 cells enables IL-2-dependent activation of regulatory T cell responses in humans. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2023, 78, 697-713.	9.5	28
5	Peanut Can Be Used as a Reference Allergen for Hazard Characterization in Food Allergen Risk Management: A Rapid Evidence Assessment and Meta-Analysis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 59-70.	3.3	34
6	Anaphylaxis knowledge gaps and future research priorities: A consensus report. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 999-1009.	6.2	36
7	Bringing the Next Generation of Food Allergy Diagnostics Into the Clinic. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1-9.	3.3	57
8	Allergen-specific T cells and clinical features of food allergy: Lessons from CoFAR immunotherapy cohorts. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 1373-1382.e12.	6.2	47
9	Proposal of 0.5 mg of protein/100 g of processed food as threshold for voluntary declaration of food allergen traces in processed food: A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GA ² LEN position paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1736-1750.	9.5	33
10	Safety of Epicutaneous Immunotherapy in Peanut-Allergic Children: REALISE Randomized Clinical Trial Results. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1864-1873.e10.	3.3	53
11	Efficacy and safety of oral immunotherapy in children aged 1–3 years with peanut allergy (the Immune Tj ETQq1 1 0.784314 rgBT 359-371.	52.8	281
12	Allergen immunotherapy and/or biologicals for IgE-mediated food allergy: A systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1852-1862.	9.5	128
13	HLA alleles and sustained peanut consumption promote IgG4 responses in subjects protected from peanut allergy. <i>Journal of Clinical Investigation</i> , 2022, 132, .	10.7	25
14	Updated threshold dose distribution data for sesame. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3124-3162.	9.5	8
15	Reproducibility of food challenge to cow's milk: Systematic review with individual participant data meta-analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 1135-1143.e8.	6.2	21
16	Food-specific immunoglobulin A does not correlate with natural tolerance to peanut or egg allergens. <i>Science Translational Medicine</i> , 2022, 14, .	12.7	32
17	Epicutaneous immunotherapy for treatment of peanut allergy: Follow-up from the Consortium for Food Allergy Research. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 992-1003.e5.	6.2	50
18	Sustained unresponsiveness to peanut after long-term peanut epicutaneous immunotherapy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 524-526.	3.3	14

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19	Profiling serum antibodies with a pan allergen phage library identifies key wheat allergy epitopes. <i>Nature Communications</i> , 2021, 12, .	13.9	52
20	bbeAR: an R package and framework for epitope-specific antibody profiling. <i>Bioinformatics</i> , 2021, 37, 131-133.	4.8	2
21	A novel approach to the basophil activation test for characterizing peanut allergic patients in the clinical setting. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2257-2259.	9.5	12
22	Accurate and reproducible diagnosis of peanut allergy using epitope mapping. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3789-3797.	9.5	74
23	Using data from food challenges to inform management of consumers with food allergy: A systematic review with individual participant data meta-analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 2249-2262.e7.	6.2	60
24	Severity grading system for acute allergic reactions: A multidisciplinary Delphi study. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 173-181.	6.2	120
25	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.	6.2	58
26	A Historical Perspective on the Substantial Progress in Understanding Eosinophilic Gastrointestinal Disease. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3288-3289.	3.3	0
27	Epicutaneous immunotherapy protects cashew sensitized mice from anaphylaxis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1213-1222.	9.5	17
28	Food allergy across the globe. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1347-1364.	6.2	267
29	Are avoidance diets still warranted in children with atopic dermatitis?. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 19-26.	2.8	47
30	IgE and IgG4 binding to lentil epitopes in children with red and green lentil allergy. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 158-166.	2.8	21
31	A 5-year summary of real-life dietary egg consumption after completion of a 4-year egg powder oral immunotherapy (eOIT) protocol. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1292-1295.e1.	6.2	14
32	Dual transcriptomic and epigenomic study of reaction severity in peanut-allergic children. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1219-1230.	6.2	68
33	Diagnosis of Sesame Allergy: Analysis of Current Practice and Exploration of Sesame Component Ses i 1. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1681-1688.e3.	3.3	36
34	Early epitope-specific IgE antibodies are predictive of childhood peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1080-1088.	6.2	53
35	Induction of sustained unresponsiveness after egg oral immunotherapy compared to baked egg therapy in children with egg allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 851-862.e10.	6.2	71
36	Managing Food Allergy in Schools During the COVID-19 Pandemic. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2845-2850.	3.3	28

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37	Persistent, refractory, and biphasic anaphylaxis: A multidisciplinary Delphi study. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1089-1096.	6.2	79
38	Ovomucoid epitope-specific repertoire of IgE, IgG ₄ , IgG ₁ , IgA ₁ , and IgD antibodies in egg-allergic children. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2633-2643.	9.5	32
39	A WAO "ARIA" GA2LEN consensus document on molecular-based allergy diagnosis (PAMD@): Update 2020. <i>World Allergy Organization Journal</i> , 2020, 13, 100091.	4.0	113
40	Long-term, open-label extension study of the efficacy and safety of epicutaneous immunotherapy for peanut allergy in children: PEOPLE 3-year results. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 863-874.	6.2	89
41	A new Luminex-based peptide assay to identify reactivity to baked, fermented, and whole milk. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 327-336.	9.5	45
42	Deriving individual threshold doses from clinical food challenge data for population risk assessment of food allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 1290-1309.	6.2	50
43	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.	8.5	118
44	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.	9.5	24
45	Utilizing boiled milk sIgE as a predictor of baked milk tolerance in cow's milk allergic children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2049-2051.	3.3	5
46	The Consortium for Food Allergy Research (CoFAR): The first generation. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 486-493.	6.2	25
47	Novel Bead-Based Epitope Assay is a sensitive and reliable tool for profiling epitope-specific antibody repertoire in food allergy. <i>Scientific Reports</i> , 2019, 9, .	3.5	60
48	Predicting development of sustained unresponsiveness to milk oral immunotherapy using epitope-specific antibody binding profiles. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1038-1046.	6.2	79
49	Diagnosing Peanut Allergy with Fewer Oral Food Challenges. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 375-380.	3.3	36
50	B-cell phenotype and function in infants with egg allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1022-1025.	9.5	9
51	Multicenter, randomized, double-blind, placebo-controlled clinical trial of vital wheat gluten oral immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 651-661.e9.	6.2	87
52	Phenotypes and endotypes of food allergy: A path to better understanding the pathogenesis and prognosis of food allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 245-253.	1.1	43
53	Single-cell profiling of peanut-responsive T cells in patients with peanut allergy reveals heterogeneous effector TH2 subsets. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 2107-2120.	6.2	113
54	Safety and efficacy of epicutaneous immunotherapy for food allergy. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 341-349.	2.8	51

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55	Increased Tolerance to Less Extensively Heat-Denatured (Baked) Milk Products in Milk-Allergic Children. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 486-495.e5.	3.3	59
56	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.	6.2	1,404
57	Treatment for food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1-9.	6.2	162
58	Food allergy. <i>Nature Reviews Disease Primers</i> , 2018, 4, .	50.7	341
59	Mechanisms of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 11-19.	6.2	283
60	Food allergy: Update on prevention and tolerance. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 30-40.	6.2	129
61	Egg-specific IgE and basophil activation but not egg-specific T-cell counts correlate with phenotypes of clinical egg allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 149-158.e8.	6.2	49
62	Effect of traditional Chinese medicine on skin lesions and quality of life in patients with moderate to severe eczema. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 135-136.	1.1	10
63	Outcomes of 84 consecutive open food challenges to extensively heated (baked) milk in the allergy office. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 653-655.e2.	3.3	17
64	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.	3.3	6
65	PDL2+ CD11b+ dermal dendritic cells capture topical antigen through hair follicles to prime LAP+ Tregs. <i>Nature Communications</i> , 2018, 9, .	13.9	72
66	Secreted IgD Amplifies Humoral T Helper 2 Cell Responses by Binding Basophils via Galectin-9 and CD44. <i>Immunity</i> , 2018, 49, 709-724.e8.	23.3	95
67	Phenotypic Characterization of Eosinophilic Esophagitis in a Large Multicenter Patient Population from the Consortium for Food Allergy Research. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 1534-1544.e5.	3.3	113
68	Genetic variants at the 16p13 locus confer risk for eosinophilic esophagitis. <i>Genes and Immunity</i> , 2018, 20, 281-292.	3.8	41
69	Epicutaneous immunotherapy induces gastrointestinal LAP + regulatory T cells and prevents food-induced anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 189-201.e4.	6.2	138
70	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>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 29-44.	6.2	444
71	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>Journal of Pediatric Nursing</i> , 2017, 32, 91-98.	2.1	15
72	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>Pediatric Dermatology</i> , 2017, 34, .	1.1	22

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73	Patterns of immune development in urban preschoolers with recurrent wheeze and/or atopy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 836-844.e7.	6.2	26
74	Addendum guidelines for the prevention of peanut allergy in the United States. <i>Pediatric Dermatology</i> , 2017, 34, 5-12.	1.1	17
75	International consensus guidelines for the diagnosis and management of food protein-induced enterocolitis syndrome: Executive summary ²³ Workgroup Report of the Adverse Reactions to Foods Committee, American Academy of Allergy, Asthma & Immunology. <i>Journal of Allergy and Clinical Immunology</i> . 2017. 139. 1111-1126.e4.	6.2	634
76	Mechanistic correlates of clinical responses to omalizumab in the setting of oral immunotherapy for milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1043-1053.e8.	6.2	60
77	Impact of granulocyte contamination on PBMC integrity of shipped blood samples: Implications for multi-center studies monitoring regulatory T cells. <i>Journal of Immunological Methods</i> , 2017, 449, 23-27.	1.5	12
78	Dietary isoflavone supplementation for food allergy: A pilot study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 1760-1762.e4.	3.3	6
79	Partially hydrolyzed whey formula intolerance in cow's milk allergic patients. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 401-405.	2.8	12
80	Alterations in B-cell subsets in pediatric patients with early atopic dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 134-144.e9.	6.2	50
81	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.	1.1	66
82	Immunology of Food Allergy. <i>Immunity</i> , 2017, 47, 32-50.	23.3	293
83	Effect of Varying Doses of Epicutaneous Immunotherapy vs Placebo on Reaction to Peanut Protein Exposure Among Patients With Peanut Sensitivity. <i>JAMA - Journal of the American Medical Association</i> , 2017, 318, 1798.	17.1	210
84	Epicutaneous immunotherapy for the treatment of peanut allergy in children and young adults. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1242-1252.e9.	6.2	298
85	Patch testing of food allergens promotes Th17 and Th2 responses with increased IL-13: a pilot study. <i>Experimental Dermatology</i> , 2017, 26, 272-275.	2.8	13
86	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.	6.2	118
87	Humoral and cellular responses to casein in patients with food protein-induced enterocolitis to cow's milk. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 572-583.	6.2	100
88	Transcriptional Profiling of Egg Allergy and Relationship to Disease Phenotype. <i>PLoS ONE</i> , 2016, 11, e0163831.	2.4	35
89	What Characteristics Confer Proteins the Ability to Induce Allergic Responses? IgE Epitope Mapping and Comparison of the Structure of Soybean 2S Albumins and Ara h 2. <i>Molecules</i> , 2016, 21, 622.	4.3	21
90	AllergenOnline: A peer-reviewed, curated allergen database to assess novel food proteins for potential cross-reactivity. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 1183-1198.	4.1	222

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91	Investigation of peanut oral immunotherapy with CpG/peanut nanoparticles in a murine model of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 536-543.e4.	6.2	101
92	Long-term treatment with egg oral immunotherapy enhances sustained unresponsiveness that persists after cessation of therapy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1117-1127.e10.	6.2	169
93	Early-life gut microbiome composition and milk allergy resolution. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1122-1130.	6.2	384
94	Mass cytometry profiling the response of basophils and the complete peripheral blood compartment to peanut. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1741-1744.e9.	6.2	33
95	Food allergy: Past, present and future. <i>Allergology International</i> , 2016, 65, 363-369.	4.9	99
96	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Prebiotics. <i>World Allergy Organization Journal</i> , 2016, 9, 10.	4.0	145
97	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Vitamin D. <i>World Allergy Organization Journal</i> , 2016, 9, 17.	4.0	44
98	A randomized, double-blind, placebo-controlled study of omalizumab combined with oral immunotherapy for the treatment of cow's milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1103-1110.e11.	6.2	357
99	Peanut T-cell epitope discovery: Ara h 1. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1764-1771.e4.	6.2	46
100	Immunotherapy using algal-produced Ara h 1 core domain suppresses peanut allergy in mice. <i>Plant Biotechnology Journal</i> , 2016, 14, 1541-1550.	8.8	23
101	International Consensus on Allergen Immunotherapy II: Mechanisms, standardization, and pharmacoconomics. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 358-368.	6.2	218
102	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 335-336.	6.2	0
103	Impact of Allergic Reactions on Food-Specific IgE Concentrations and Skin Test Results. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 239-245.e4.	3.3	22
104	Sensitization phenotypes based on protein groups and associations to allergic diseases in children. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1277-1280.	6.2	11
105	Kiwifruit Allergy in Children: Characterization of Main Allergens and Patterns of Recognition. <i>Children</i> , 2015, 2, 424-438.	1.7	18
106	Molecular Diagnosis of Shrimp Allergy: Efficiency of Several Allergens to Predict Clinical Reactivity. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 521-529.e10.	3.3	122
107	Casein-related anaphylaxis after use of an Everlast kickboxing glove. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 269-271.	6.2	4
108	Atopic dermatitis increases the effect of exposure to peanut antigen in dust on peanut sensitization and likely peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 164-170.e4.	6.2	324

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109	Profile of a milk-allergic patient who tolerated partially hydrolyzed whey formula. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 116-118.	3.3	3
110	Epinephrine Use in Positive Oral Food Challenges Performed as a Screening Test for Food Allergy Therapy Trials. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 424-428.	3.3	27
111	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Probiotics. <i>World Allergy Organization Journal</i> , 2015, 8, 4.	4.0	381
112	Sublingual immunotherapy for peanut allergy: Long-term follow-up of a randomized multicenter trial. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1240-1248.e3.	6.2	178
113	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.	6.2	174
114	Efficacy of baked milk oral immunotherapy in baked milk-reactive allergic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1601-1606.	6.2	103
115	Clinical reactivity to soy is best identified by component testing to Gly m 8. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 970-972.e1.	3.3	25
116	Anaphylaxis in America: A national physician survey. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 830-833.	6.2	35
117	Safety, clinical, and immunologic efficacy of a Chinese herbal medicine (Food Allergy Herbal) Tj ETQq1 1 0.784314 ggBT/Overlock 10	6.2	83
118	High similarity between lentil and other lentil-like-proteins (dal) complicates recommendations on avoidance in lentil allergic patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 808-810.e2.	3.3	4
119	Anaphylaxis: Unique aspects of clinical diagnosis and management in infants (birth to age 2 years). <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1125-1131.	6.2	128
120	Skin exposure promotes a Th2-dependent sensitization to peanut allergens. <i>Journal of Clinical Investigation</i> , 2014, 124, 4965-4975.	10.7	200
121	Egg-white-specific IgG and IgA and IgG2 antibodies in egg-allergic children: Is there a role in tolerance induction?. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 64-70.	2.8	48
122	Food allergy: Epidemiology, pathogenesis, diagnosis, and treatment. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 291-307.e5.	6.2	1,182
123	Potential non-T cells source of interleukin-4 in food allergy. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 243-249.	2.8	11
124	Use of IgE and IgG4 epitope binding to predict the outcome of oral immunotherapy in cow's milk allergy. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 227-235.	2.8	62
125	Winter birth in inner-city asthmatic children is associated with increased food allergen sensitization risk. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 490-492.e2.	6.2	4
126	Effect of heat treatment on milk and egg proteins allergenicity. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 740-746.	2.8	173

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127	Precautionary labelling of foods for allergen content: are we ready for a global framework?. World Allergy Organization Journal, 2014, 7, 10.	4.0	148
128	Anaphylaxis in America: The prevalence and characteristics of anaphylaxis in the United States. Journal of Allergy and Clinical Immunology, 2014, 133, 461-467.	6.2	357
129	Berberine and limonin suppress IgE production by human B cells and peripheral blood mononuclear cells from food-allergic patients. Annals of Allergy, Asthma and Immunology, 2014, 113, 556-564.e4.	1.1	50
130	Relationship of IgE to basophil phenotypes in peanut-sensitized adults. Journal of Allergy and Clinical Immunology, 2014, 134, 746-749.e6.	6.2	6
131	The natural history of egg allergy in an observational cohort. Journal of Allergy and Clinical Immunology, 2014, 133, 492-499.e8.	6.2	259
132	Mapping of IgE epitopes in in vitro gastroduodenal digests of β -lactoglobulin produced with human and simulated fluids. Food Research International, 2014, 62, 1127-1133.	7.4	31
133	Clinical reactivity to hazelnut may be better identified by component testing than traditional testing methods. Journal of Allergy and Clinical Immunology: in Practice, 2014, 2, 633-634.e1.	3.3	51
134	Clinical features and resolution of food protein-induced enterocolitis syndrome: 10-year experience. Journal of Allergy and Clinical Immunology, 2014, 134, 382-389.e4.	6.2	339
135	Intestinal permeability in children with food allergy on specific elimination diets. Pediatric Allergy and Immunology, 2013, 24, 589-595.	2.8	86
136	The natural history of milk allergy in an observational cohort. Journal of Allergy and Clinical Immunology, 2013, 131, 805-812.e4.	6.2	372
137	Peanut Oral Immunotherapy: Is It Ready for Clinical Practice?. Journal of Allergy and Clinical Immunology: in Practice, 2013, 1, 15-21.	3.3	80
138	The Utility of Peanut Components in the Diagnosis of IgE-Mediated Peanut Allergy Among Distinct Populations. Journal of Allergy and Clinical Immunology: in Practice, 2013, 1, 75-82.	3.3	92
139	Food allergy: an enigmatic epidemic. Trends in Immunology, 2013, 34, 390-397.	10.6	94
140	Basophil reactivity, wheal size, and immunoglobulin levels distinguish degrees of cow's milk tolerance. Journal of Allergy and Clinical Immunology, 2013, 131, 180-186.e3.	6.2	147
141	Utility of casein-specific IgE levels in predicting reactivity to baked milk. Journal of Allergy and Clinical Immunology, 2013, 131, 222-224.e4.	6.2	137
142	Peanut oral immunotherapy modifies IgE and IgG4 responses to major peanut allergens. Journal of Allergy and Clinical Immunology, 2013, 131, 128-134.e3.	6.2	195
143	Sublingual immunotherapy for peanut allergy: A randomized, double-blind, placebo-controlled multicenter trial. Journal of Allergy and Clinical Immunology, 2013, 131, 119-127.e7.	6.2	287
144	Allergic Reactions to Foods in Preschool-Aged Children in a Prospective Observational Food Allergy Study. Pediatrics, 2012, 130, e25-e32.	4.7	246

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145	Oral Immunotherapy for Treatment of Egg Allergy in Children. <i>New England Journal of Medicine</i> , 2012, 367, 233-243.	43.7	660
146	Significance of ovomucoid- and ovalbumin-specific IgE/IgG4 ratios in egg allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 739-747.	6.2	121
147	ICON: Food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 906-920.	6.2	571
148	A bioinformatics approach to identify patients with symptomatic peanut allergy using peptide microarray immunoassay. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1321-1328.e5.	6.2	94
149	Dietary baked egg accelerates resolution of egg allergy in children. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 473-480.e1.	6.2	270
150	Standardizing double-blind, placebo-controlled oral food challenges: American Academy of Allergy, Asthma & Immunology & European Academy of Allergy and Clinical Immunology PRACTALL consensus report. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1260-1274.	6.2	701
151	Beyond Skin Testing: State of the Art and New Horizons in Food Allergy Diagnostic Testing. <i>Immunology and Allergy Clinics of North America</i> , 2012, 32, 97-109.	2.1	26
152	Efficacy and immunological actions of FAHF-2 in a murine model of multiple food allergies. <i>Annals of Allergy, Asthma and Immunology</i> , 2012, 108, 351-358.e1.	1.1	36
153	Treatments for food allergy: how close are we?. <i>Immunologic Research</i> , 2012, 54, 83-94.	2.8	24
154	NIAID-Sponsored 2010 Guidelines for Managing Food Allergy: Applications in the Pediatric Population. <i>Pediatrics</i> , 2011, 128, 955-965.	4.7	130
155	Cloning and Characterization of 2S Albumin, Car i 1, a Major Allergen in Pecan. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 4130-4139.	6.0	33
156	Cloning and Characterization of an 11S Legumin, Car i 4, a Major Allergen in Pecan. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 9542-9552.	6.0	43
157	Peanut allergy: Clinical and immunologic differences among patients from 3 different geographic regions. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 603-607.	6.2	275
158	Future therapies for food allergies. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 558-573.	6.2	228
159	A phase II, randomized, double-blind, parallel-group, placebo-controlled oral food challenge trial of Xolair (omalizumab) in peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 1309-1310.e1.	6.2	267
160	Eosinophilic esophagitis: Updated consensus recommendations for children and adults. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 3-20.e6.	6.2	1,972
161	Dietary baked milk accelerates the resolution of cow's milk allergy in children. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 125-131.e2.	6.2	393
162	Anaphylaxis to diphtheria, tetanus, and pertussis vaccines among children with cow's milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 215-218.	6.2	78

#	ARTICLE	IF	PR CITATIONS
163	Clinical safety of Food Allergy Herbal Formula-2 (FAHF-2) and inhibitory effect on basophils from patients with food allergy: Extended phase I study. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 1259-1265.e2.	6.2	80
164	World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. <i>World Allergy Organization Journal</i> , 2010, 3, 57-161.	4.0	323
165	Food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, S116-S125.	6.2	976
166	Correlation of IgE/IgG4 milk epitopes and affinity of milk-specific IgE antibodies with different phenotypes of clinical milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 695-702.e6.	6.2	196
167	Immunologic features of infants with milk or egg allergy enrolled in an observational study (Consortium of Food Allergy Research) of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 1077-1083.e8.	6.2	97
168	Greater epitope recognition of shrimp allergens by children than by adults suggests that shrimp sensitization decreases with age. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 1286-1293.e3.	6.2	148
169	Early recovery from cow's milk allergy is associated with decreasing IgE and increasing IgG4 binding to cow's milk epitopes. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 1315-1321.e9.	6.2	146
170	US prevalence of self-reported peanut, tree nut, and sesame allergy: 11-year follow-up. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 1322-1326.	6.2	883
171	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 182-183.	6.2	1
172	Oral peanut immunotherapy in children with peanut anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 83-91.e1.	6.2	367
173	Peanut oral immunotherapy is not ready for clinical use. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 31-32.	6.2	100
174	Identification of IgE sequential epitopes of lentil (Len c 1) by means of peptide microarray immunoassay. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 596-601.e1.	6.2	53
175	Guidelines for the Diagnosis and Management of Food Allergy in the United States: Summary of the NIAID-Sponsored Expert Panel Report. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 1105-1118.	6.2	1,735
176	Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA): A summary report. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 1119-1128.e12.	6.2	233
177	Safety, tolerability, and immunologic effects of a food allergy herbal formula in food allergic individuals: a randomized, double-blinded, placebo-controlled, dose escalation, phase 1 study. <i>Annals of Allergy, Asthma and Immunology</i> , 2010, 105, 75-84.e1.	1.1	89
178	Linear IgE-epitope mapping and comparative structural homology modeling of hazelnut and English walnut 11S globulins. <i>Molecular Immunology</i> , 2009, 46, 2975-2984.	2.3	49
179	Association of allergen-specific regulatory T cells with the onset of clinical tolerance to milk protein. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 43-52.e7.	6.2	237
180	Food Allergy Herbal Formula-2 silences peanut-induced anaphylaxis for a prolonged posttreatment period via IFN- γ -producing CD8+ T cells. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 443-451.	6.2	116

#	ARTICLE	IF	PR CITATIONS
181	Allergen-specific basophil suppression associated with clinical tolerance in patients with milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 789-794.e20.	6.2	130
182	Epinephrine treatment is infrequent and biphasic reactions are rare in food-induced reactions during oral food challenges in children. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 1267-1272.	6.2	86
183	Food Allergy: Recent Advances in Pathophysiology and Treatment. <i>Annual Review of Medicine</i> , 2009, 60, 261-277.	19.5	222
184	Development of a novel peptide microarray for large-scale epitope mapping of food allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 315-322.e3.	6.2	126
185	The role of immunoglobulin E-binding epitopes in the characterization of food allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2009, 9, 357-363.	2.4	90
186	New visions for food allergy: An iPAC summary and future trends. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 26-39.	2.8	42
187	Peanut epitopes for IgE and IgG4 in peanut-sensitized children in relation to severity of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 737-743.e10.	6.2	221
188	Correlation of serum allergy (IgE) tests performed by different assay systems. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 1219-1224.	6.2	170
189	The use of serum-specific IgE measurements for the diagnosis of peanut, tree nut, and seed allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 145-151.	6.2	251
190	Use of multiple doses of epinephrine in food-induced anaphylaxis in children. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 133-138.	6.2	154
191	Tolerance to extensively heated milk in children with cow's milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 342-347.e2.	6.2	505
192	The role of wheat ̢-5 gliadin IgE antibodies as a diagnostic tool for wheat allergy in childhood. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 419-421.	6.2	35
193	Myosin light chain is a novel shrimp allergen, Lit v 3. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 795-802.	6.2	203
194	Immunologic changes in children with egg allergy ingesting extensively heated egg. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 977-983.e1.	6.2	447
195	Anaphylaxis epidemic: Fact or fiction?. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 1166-1168.	6.2	90
196	Mapping of the IgE and IgG4 sequential epitopes of milk allergens with a peptide microarray-based immunoassay. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 589-594.	6.2	193
197	Further fatalities caused by anaphylactic reactions to food, 2001-2006. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 1016-1018.	6.2	899
198	Identification of 2 new sesame seed allergens: Ses i 6 and Ses i 7. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 1554-1556.	6.2	67

#	ARTICLE	IF	PR CITATIONS
199	Peanut allergy: Emerging concepts and approaches for an apparent epidemic. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 491-503.	6.2	312
200	Food anaphylaxis. <i>Clinical and Experimental Allergy</i> , 2007, 37, 651-660.	2.5	135
201	Adverse Reactions to Foods. <i>Medical Clinics of North America</i> , 2006, 90, 97-127.	3.4	96
202	Second symposium on the definition and management of anaphylaxis: Summary reportâ€”Second National Institute of Allergy and Infectious Disease/Food Allergy and Anaphylaxis Network symposium. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 391-397.	6.2	2,053
203	Skin prick test to egg white provides additional diagnostic utility to serum egg whiteâ€”specific IgE antibody concentration in children. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 842-847.	6.2	94
204	Predictive value of skin prick tests using recombinant allergens for diagnosis of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 250-256.	6.2	212
205	Nutrition in Infant Allergy. <i>Nutrition Today</i> , 2006, 41, 215-218.	0.5	0
206	Anaphylaxis: Persistent enigma. <i>EMA - Emergency Medicine Australasia</i> , 2006, 18, 101-102.	1.0	3
207	Second Symposium on the Definition and Management of Anaphylaxis: Summary Reportâ€”Second National Institute of Allergy and Infectious Disease/Food Allergy and Anaphylaxis Network Symposium. <i>Annals of Emergency Medicine</i> , 2006, 47, 373-380.	1.1	518
208	The Major Glycoprotein Allergen from <i>Arachis hypogaea</i> , Ara h 1, Is a Ligand of Dendritic Cell-Specific ICAM-Grabbing Nonintegrin and Acts as a Th2 Adjuvant In Vitro. <i>Journal of Immunology</i> , 2006, 177, 3677-3685.	0.6	255
209	Allergenic characteristics of a modified peanut allergen. <i>Molecular Nutrition and Food Research</i> , 2005, 49, 963-971.	4.1	80
210	The Chinese herbal medicine formula FAHF-2 completely blocks anaphylactic reactions in a murine model of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 171-178.	6.2	213
211	Food allergy: When mucosal immunity goes wrong. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 139-141.	6.2	45
212	Symposium on the Definition and Management of Anaphylaxis: Summary report. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 584-591.	6.2	451
213	Ana o 3, an important cashew nut (<i>Anacardium occidentale</i> L.) allergen of the 2S albumin family. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 1284-1290.	6.2	133
214	IgE-binding peptides coupled to a commercial matrix as a diagnostic instrument for persistent cow's milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 704-705.	6.2	53
215	IgE and IgG4 epitope mapping by microarray immunoassay reveals the diversity of immune response to the peanut allergen, Ara h 2. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 893-899.	6.2	194
216	Food allergy therapy. <i>Immunology and Allergy Clinics of North America</i> , 2004, 24, 705-725.	2.1	14

#	ARTICLE	IF	PR CITATIONS
217	Contamination of dry powder inhalers for asthma with milk proteins containing lactose. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 558-560.	6.2	78
218	Update on food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 805-819.	6.2	1,244
219	Prevalence of seafood allergy in the United States determined by a random telephone survey. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 159-165.	6.2	508
220	Soy immunotherapy for peanut-allergic mice: Modulation of the peanut-allergic response. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 915-921.	6.2	69
221	Microarray immunoassay: Association of clinical history, in vitro IgE function, and heterogeneity of allergenic peanut epitopes. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 776-782.	6.2	332
222	Persistent protective effect of heat-killed <i>Escherichia coli</i> producing recombinant peanut proteins in a murine model of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 159-167.	6.2	192
223	Prevalence of peanut and tree nut allergy in the United States determined by means of a random digital telephone survey. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 1203-1207.	6.2	713
224	Effect of Anti-IgE Therapy in Patients with Peanut Allergy. <i>New England Journal of Medicine</i> , 2003, 348, 986-993.	43.7	690
225	The evaluation and management of food allergy in atopic dermatitis. <i>Clinics in Dermatology</i> , 2003, 21, 183-192.	1.5	86
226	Genetic susceptibility to food allergy is linked to differential TH2-TH1 responses in C3H/HeJ and BALB/c mice. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 1122-1128.	6.2	149
227	Measurement of peptide-specific IgE as an additional tool in identifying patients with clinical reactivity to peanuts. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 202-207.	6.2	145
228	Engineered Recombinant Peanut Protein and Heat-Killed <i>Listeria monocytogenes</i> Coadministration Protects Against Peanut-Induced Anaphylaxis in a Murine Model. <i>Journal of Immunology</i> , 2003, 170, 3289-3295.	0.6	144
229	Food Protein-Induced Enterocolitis Syndrome Caused by Solid Food Proteins. <i>Pediatrics</i> , 2003, 111, 829-835.	4.7	334
230	Improving in-vitro tests for the diagnosis of food hypersensitivity. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2002, 2, 257-261.	2.4	29
231	Immunotherapy for peanut allergy using modified allergens and a bacterial adjuvant. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S93-S93.	6.2	3
232	Use of a peptide microarray immunoassay for the analysis of IgE-binding epitopes of major peanut allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S286-S286.	6.2	4
233	Immunotherapy with modified peanut allergens in a murine model of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S287-S287.	6.2	17
234	Human milk-specific mucosal lymphocytes of the gastrointestinal tract display a TH2 cytokine profile. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 707-713.	6.2	136

#	ARTICLE	IF	PR CITATIONS
235	Milk-induced urticaria is associated with the expansion of T cells expressing cutaneous lymphocyte antigen. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 688-693.	6.2	39
236	Identification of sesame seed allergens by 2-dimensional proteomics and Edman sequencing: Seed storage proteins as common food allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 154-159.	6.2	215
237	B-cell epitopes as a screening instrument for persistent cow's milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 293-297.	6.2	243
238	Peanut Allergy. <i>New England Journal of Medicine</i> , 2002, 346, 1294-1299.	43.7	159
239	Fatalities due to anaphylactic reactions to foods. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 191-193.	6.2	1,514
240	The natural history of peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 367-374.	6.2	560
241	Identification of IgE- and IgG-binding epitopes on β -casein: Differences in patients with persistent and transient cow's milk allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 379-383.	6.2	289
242	Murine model of atopic dermatitis associated with food hypersensitivity. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 693-702.	6.2	111
243	Effects of cooking methods on peanut allergenicity. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 1077-1081.	6.2	460
244	A voluntary registry for peanut and tree nut allergy: Characteristics of the first 5149 registrants. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 108, 128-132.	6.2	356
245	Food Allergy Herbal Formula-1 (FAHF-1) blocks peanut-induced anaphylaxis in a murine model. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 108, 639-646.	6.2	165
246	Hypoallergenicity and efficacy of an amino acid-based formula in children with cow's milk and multiple food hypersensitivities. <i>Journal of Pediatrics</i> , 2001, 138, 688-693.	2.0	90
247	Utility of food-specific IgE concentrations in predicting symptomatic food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 891-896.	6.2	1,302
248	Food Allergy: From Biology Toward Therapy. <i>Hospital Practice (1995)</i> , 2000, 35, 67-83.	1.1	7
249	Dose-response in double-blind, placebo-controlled oral food challenges in children with atopic dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 582-586.	6.2	245
250	Quantitative IgE antibody assays in allergic diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 1077-1084.	6.2	155
251	A murine model of peanut anaphylaxis: T- and B-cell responses to a major peanut allergen mimic human responses. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 106, 150-158.	6.2	418
252	Genetics of peanut allergy: A twin study. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 106, 53-56.	6.2	276

#	ARTICLE	IF	PR CITATIONS
253	The Chinese herbal medicine formula MSSM-002 suppresses allergic airway hyperreactivity and modulates TH1/TH2 responses in a murine model of allergic asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 106, 660-668.	6.2	90
254	Letter to the Editor. <i>Pediatric Allergy and Immunology</i> , 1999, 10, 274-275.	2.8	0
255	Anaphylaxis and food allergy. <i>Clinical Reviews in Allergy and Immunology</i> , 1999, 17, 339-360.	10.6	24
256	Self-reported allergic reactions to peanut on commercial airliners. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 104, 186-189.	6.2	155
257	Food allergy. Part 2: Diagnosis and management. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 981-989.	6.2	452
258	Prevalence of peanut and tree nut allergy in the US determined by a random digit dial telephone survey. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 559-562.	6.2	462
259	Food allergy. Part 1: Immunopathogenesis and clinical disorders. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 717-728.	6.2	770
260	A murine model of IgE-mediated cow's milk hypersensitivity. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 206-214.	6.2	351
261	Molecular cloning and epitope analysis of the peanut allergen Ara h 3. <i>Journal of Clinical Investigation</i> , 1999, 103, 535-542.	10.7	356
262	Interpreting skin prick tests in the evaluation of food allergy in children. <i>Pediatric Allergy and Immunology</i> , 1998, 9, 186-191.	2.8	175
263	Clinical features of food protein-induced enterocolitis syndrome. <i>Journal of Pediatrics</i> , 1998, 133, 214-219.	2.0	364
264	Prevalence of IgE-Mediated Food Allergy Among Children With Atopic Dermatitis. <i>Pediatrics</i> , 1998, 101, e8-e8.	4.7	528
265	Clinical Features of Acute Allergic Reactions to Peanut and Tree Nuts in Children. <i>Pediatrics</i> , 1998, 102, e6-e6.	4.7	419
266	Relationship between food-specific IgE concentrations and the risk of positive food challenges in children and adolescents. <i>Journal of Allergy and Clinical Immunology</i> , 1997, 100, 444-451.	6.2	999
267	Identification and Mutational Analysis of the Immunodominant IgE Binding Epitopes of the Major Peanut Allergen Ara h 2. <i>Archives of Biochemistry and Biophysics</i> , 1997, 342, 244-253.	2.9	368
268	Food Sensitivity and the Pathogenesis of Atopic Dermatitis. <i>Journal of the Royal Society of Medicine</i> , 1997, 90, 2-8.	2.2	48
269	Eosinophilic esophagitis attributed to gastroesophageal reflux: Improvement with an amino acid-based formula. <i>Gastroenterology</i> , 1995, 109, 1503-1512.	1.0	1,074
270	Allergenicity and antigenicity of chicken egg ovomucoid (Gal d III) compared with ovalbumin (Gal d I) in children with egg allergy and in mice. <i>Journal of Allergy and Clinical Immunology</i> , 1994, 93, 1047-1059.	6.2	253

#	ARTICLE	IF	PR CITATIONS
271	Skin testing with natural foods in patients suspected of having food allergies: Is it a necessity?. Journal of Allergy and Clinical Immunology, 1994, 93, 1068-1070.	6.2	91
272	Immunologic changes associated with the development of tolerance in children with cow milk allergy. Journal of Pediatrics, 1992, 121, 371-377.	2.0	120
273	Fatal and Near-Fatal Anaphylactic Reactions to Food in Children and Adolescents. New England Journal of Medicine, 1992, 327, 380-384.	43.7	1,634
274	Food Hypersensitivity and Dietary Management in Atopic Dermatitis. Pediatric Dermatology, 1992, 9, 376-379.	1.1	10
275	Anaphylactic reactions to a psyllium-containing cereal. Journal of Allergy and Clinical Immunology, 1991, 88, 402-408.	6.2	38
276	Allergic Reactions to Milk-Contaminated "Nondairy" Products. New England Journal of Medicine, 1991, 324, 976-979.	43.7	147
277	Allergenicity of Orally Administered Immunoglobulin Preparations in Food-Allergic Children. Pediatrics, 1991, 87, 208-214.	4.7	39
278	Psychological and social factors of atopic dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 1989, 44, 84-89.	9.5	22
279	Natural history of food hypersensitivity in children with atopic dermatitis. Journal of Pediatrics, 1989, 115, 23-27.	2.0	326
280	Spontaneous Release of Histamine from Basophils and Histamine-Releasing Factor in Patients with Atopic Dermatitis and Food Hypersensitivity. New England Journal of Medicine, 1989, 321, 228-232.	43.7	279
281	Double-blind, placebo-controlled food challenge (DBPCFC) as an office procedure: A manual. Journal of Allergy and Clinical Immunology, 1988, 82, 986-997.	6.2	690
282	The role of food allergy and mediator release in atopic dermatitis. Journal of Allergy and Clinical Immunology, 1988, 81, 635-645.	6.2	214
283	Dermal Deposition of Eosinophil-Granule Major Basic Protein in Atopic Dermatitis. New England Journal of Medicine, 1985, 313, 282-285.	43.7	415
284	Food hypersensitivity and atopic dermatitis: Evaluation of 113 patients. Journal of Pediatrics, 1985, 107, 669-675.	2.0	707
285	Increased Plasma Histamine Concentrations after Food Challenges in Children with Atopic Dermatitis. New England Journal of Medicine, 1984, 311, 372-376.	43.7	251