

Hugh A Sampson

List of Publications by Year in descending order

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Version: 2024-02-01

325
papers

58,728
citations

616

124
h-index

983

237
g-index

427
all docs

427
docs citations

427
times ranked

16033
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	3.8	21
2	Anaphylaxis knowledge gaps and future research priorities: A consensus report. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 999-1009.	2.9	21
3	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.	3.8	28
4	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.	2.9	30
5	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.	5.7	21
6	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.	3.8	31
7	Mapping Sequential IgE-Binding Epitopes on Major and Minor Egg Allergens. <i>International Archives of Allergy and Immunology</i> , 2022, 183, 249-261.	2.1	21
8	Efficacy and safety of oral immunotherapy in children aged 1–3 years with peanut allergy (the Immune Tj ETQq0 0 0 rgBT /Overlock 1 359-371.	13.7	139
9	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.	5.7	58
10	HLA alleles and sustained peanut consumption promote IgG4 responses in subjects protected from peanut allergy. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	15
11	Food Allergy and Gastrointestinal Syndromes. , 2022, , 240-270.		0
12	Updated threshold dose distribution data for sesame. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3124-3162.	5.7	6
13	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.	2.9	12
14	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.	2.9	34
15	Sustained unresponsiveness to peanut after long-term peanut epicutaneous immunotherapy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 524-526.	3.8	9
16	Profiling serum antibodies with a pan allergen phage library identifies key wheat allergy epitopes. <i>Nature Communications</i> , 2021, 12, 379.	12.8	31
17	bbeAR: an R package and framework for epitope-specific antibody profiling. <i>Bioinformatics</i> , 2021, 37, 131-133.	4.1	1
18	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.	5.7	7

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19	Accurate and reproducible diagnosis of peanut allergy using epitope mapping. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3789-3797.	5.7	45
20	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.	2.9	35
21	Severity grading system for acute allergic reactions: A multidisciplinary Delphi study. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 173-181.	2.9	70
22	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.	2.9	27
23	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.	3.8	0
24	Epicutaneous immunotherapy protects cashew sensitized mice from anaphylaxis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1213-1222.	5.7	7
25	Food allergy across the globe. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1347-1364.	2.9	115
26	Are avoidance diets still warranted in children with atopic dermatitis?. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 19-26.	2.6	40
27	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.	2.6	15
28	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.	2.9	12
29	Dual transcriptomic and epigenomic study of reaction severity in peanut-allergic children. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1219-1230.	2.9	44
30	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.	3.8	28
31	Early epitope-specific IgE antibodies are predictive of childhood peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1080-1088.	2.9	32
32	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.	2.9	53
33	Managing Food Allergy in Schools During the COVID-19 Pandemic. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2845-2850.	3.8	23
34	Persistent, refractory, and biphasic anaphylaxis: A multidisciplinary Delphi study. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1089-1096.	2.9	46
35	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.	5.7	21
36	A WAO "ARIA" GA2LEN consensus document on molecular-based allergy diagnosis (PAMD@): Update 2020. <i>World Allergy Organization Journal</i> , 2020, 13, 100091.	3.5	76

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37	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.	2.9	63
38	Genetic variants at the 16p13 locus confer risk for eosinophilic esophagitis. <i>Genes and Immunity</i> , 2019, 20, 281-292.	4.1	30
39	A new Luminexâ€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.	5.7	34
40	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.	2.9	37
41	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.	7.1	77
42	Clinical factors associated with peanut allergy in a highâ€risk infant cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2199-2211.	5.7	18
43	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.	3.8	4
44	The Consortium for Food Allergy Research (CoFAR): The first generation. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 486-493.	2.9	18
45	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, 18425.	3.3	36
46	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.	2.9	57
47	Diagnosing Peanut Allergy with Fewer Oral Food Challenges. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 375-380.	3.8	25
48	Bâ€cell phenotype and function in infants with egg allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1022-1025.	5.7	8
49	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.	2.9	68
50	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.	1.0	38
51	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.	2.9	88
52	Safety and efficacy of epicutaneous immunotherapy for food allergy. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 341-349.	2.6	48
53	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.	3.8	40
54	Food allergy: Aâ€review and update on epidemiology, pathogenesis, diagnosis, prevention, and management. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 41-58.	2.9	1,055

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55	Treatment for food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1-9.	2.9	139
56	Food allergy. <i>Nature Reviews Disease Primers</i> , 2018, 4, 17098.	30.5	244
57	Mechanisms of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 11-19.	2.9	212
58	Food allergy: Update on prevention and tolerance. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 30-40.	2.9	104
59	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.	2.9	38
60	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.	1.0	4
61	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.	3.8	12
62	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.	3.8	6
63	PDL2+ CD11b+ dermal dendritic cells capture topical antigen through hair follicles to prime LAP+ Tregs. <i>Nature Communications</i> , 2018, 9, 5238.	12.8	55
64	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.	14.3	60
65	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.	3.8	79
66	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.	2.9	123
67	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.	2.9	374
68	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.	1.5	14
69	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, e1-e21.	0.9	20
70	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.	2.9	23
71	Addendum guidelines for the prevention of peanut allergy in the United States. <i>Pediatric Dermatology</i> , 2017, 34, 5-12.	0.9	17
72	International consensus guidelines for the diagnosis and management of food protein-induced enterocolitis syndrome: Executive summary 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.	2.9	464

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73	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.	2.9	55
74	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.	1.4	8
75	Dietary isoflavone supplementation for food allergy: A pilot study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 1760-1762.e4.	3.8	5
76	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 319-320.	2.9	0
77	Basophil Degranulation Assay. <i>Methods in Molecular Biology</i> , 2017, 1592, 139-146.	0.9	1
78	T-Cell Proliferation Assay: Determination of Immunodominant T-Cell Epitopes of Food Allergens. <i>Methods in Molecular Biology</i> , 2017, 1592, 189-198.	0.9	2
79	Partially hydrolyzed whey formula intolerance in cow's milk allergic patients. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 401-405.	2.6	11
80	IgE Epitope Mapping Using Peptide Microarray Immunoassay. <i>Methods in Molecular Biology</i> , 2017, 1592, 177-187.	0.9	11
81	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.	2.9	43
82	Addendum guidelines for the prevention of peanut allergy in the United States: Report of the National Institute of Allergy and Infectious Diseases's sponsored expert panel. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 166-173.e7.	1.0	59
83	Immunology of Food Allergy. <i>Immunity</i> , 2017, 47, 32-50.	14.3	231
84	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.	7.4	185
85	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.	2.9	265
86	Patch testing of food allergens promotes Th17 and Th2 responses with increased IL-33: a pilot study. <i>Experimental Dermatology</i> , 2017, 26, 272-275.	2.9	11
87	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.	2.9	102
88	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.	2.9	78
89	Food Allergy and Gastrointestinal Syndromes. , 2017, , 301-343.		1
90	Adverse Reactions to Food. , 2016, , 45-63.		0

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91	Transcriptional Profiling of Egg Allergy and Relationship to Disease Phenotype. PLoS ONE, 2016, 11, e0163831.	2.5	30
92	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. Molecules, 2016, 21, 622.	3.8	18
93	AllergenOnline: A peer-reviewed, curated allergen database to assess novel food proteins for potential cross-reactivity. Molecular Nutrition and Food Research, 2016, 60, 1183-1198.	3.3	147
94	Reply. Journal of Allergy and Clinical Immunology, 2016, 137, 334.	2.9	1
95	Investigation of peanut oral immunotherapy with CpG/peanut nanoparticles in a murine model of peanut allergy. Journal of Allergy and Clinical Immunology, 2016, 138, 536-543.e4.	2.9	83
96	Long-term treatment with egg oral immunotherapy enhances sustained unresponsiveness that persists after cessation of therapy. Journal of Allergy and Clinical Immunology, 2016, 137, 1117-1127.e10.	2.9	149
97	Early-life gut microbiome composition and milk allergy resolution. Journal of Allergy and Clinical Immunology, 2016, 138, 1122-1130.	2.9	307
98	Mass cytometry profiling the response of basophils and the complete peripheral blood compartment to peanut. Journal of Allergy and Clinical Immunology, 2016, 138, 1741-1744.e9.	2.9	29
99	Food allergy: Past, present and future. Allergology International, 2016, 65, 363-369.	3.3	83
100	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Prebiotics. World Allergy Organization Journal, 2016, 9, 10.	3.5	123
101	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Vitamin D. World Allergy Organization Journal, 2016, 9, 17.	3.5	37
102	A randomized, double-blind, placebo-controlled study of omalizumab combined with oral immunotherapy for the treatment of cow's milk allergy. Journal of Allergy and Clinical Immunology, 2016, 137, 1103-1110.e11.	2.9	293
103	Peanut T-cell epitope discovery: Ara h 1. Journal of Allergy and Clinical Immunology, 2016, 137, 1764-1771.e4.	2.9	39
104	Immunotherapy using algal-produced Ara h 1 core domain suppresses peanut allergy in mice. Plant Biotechnology Journal, 2016, 14, 1541-1550.	8.3	18
105	International Consensus on Allergen Immunotherapy II: Mechanisms, standardization, and pharmacoconomics. Journal of Allergy and Clinical Immunology, 2016, 137, 358-368.	2.9	199
106	Reply. Journal of Allergy and Clinical Immunology, 2016, 137, 335-336.	2.9	0
107	Eosinophilic Gastrointestinal Diseases. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 369-370.	3.8	6
108	Impact of Allergic Reactions on Food-Specific IgE Concentrations and Skin Test Results. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 239-245.e4.	3.8	20

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109	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.	2.9	10
110	Evaluation of Food Allergy. , 2016, , 371-376.e2.		2
111	Management of Food Allergy. , 2016, , 420-429.e1.		0
112	Kiwifruit Allergy in Children: Characterization of Main Allergens and Patterns of Recognition. <i>Children</i> , 2015, 2, 424-438.	1.5	15
113	IgE-Mediated Food Allergy. , 2015, , 1649-1660.		0
114	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.	3.8	101
115	Historical Background, Definitions and Differential Diagnosis. <i>Chemical Immunology and Allergy</i> , 2015, 101, 1-7.	1.7	2
116	Casein-related anaphylaxis after use of an Everlast kickboxing glove. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 269-271.	2.9	4
117	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.	2.9	280
118	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.	3.8	3
119	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.	3.8	25
120	Preventing Peanut Allergy through Early Consumption " Ready for Prime Time?. <i>New England Journal of Medicine</i> , 2015, 372, 875-877.	27.0	22
121	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Probiotics. <i>World Allergy Organization Journal</i> , 2015, 8, 4.	3.5	332
122	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.	2.9	160
123	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 258-261.	2.9	162
124	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 822-823.	2.9	3
125	Efficacy of baked milk oral immunotherapy in baked milk "reactive allergic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1601-1606.	2.9	91
126	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.	3.8	22

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127	Anaphylaxis in America: A national physician survey. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 830-833.	2.9	31
128	Atopic Dermatitis in Teenagers and Adults. , 2015, , 15-24.		0
129	Antibody Deficiencies. , 2015, , 341-347.		0
130	Human Immunodeficiency Virus Infection in Infants, Children, and Adolescents. , 2015, , 415-425.		0
131	Infections in the Compromised Host. , 2015, , 435-440.		0
132	Safety, clinical, and immunologic efficacy of a Chinese herbal medicine (Food Allergy Herbal) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	2.9	71
133	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.	3.8	3
134	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.	2.9	115
135	Skin exposure promotes a Th2-dependent sensitization to peanut allergens. <i>Journal of Clinical Investigation</i> , 2014, 124, 4965-4975.	8.2	181
136	Eggâ€whiteâ€specific <scp>I</scp><scp>g</scp><scp>A</scp> and <scp>I</scp><scp>g</scp><scp>A</scp>2 antibodies in eggâ€allergic children: Is there a role in tolerance induction?. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 64-70.	2.6	41
137	Food allergy: Epidemiology, pathogenesis, diagnosis, and treatment. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 291-307.e5.	2.9	1,071
138	Potential nonâ€T cells source of interleukinâ€4 in food allergy. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 243-249.	2.6	9
139	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.	2.6	58
140	Winter birth in inner-city asthmatic children isâ€associated with increased food allergen sensitization risk. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 490-492.e2.	2.9	4
141	Effect of heat treatment on milk and egg proteins allergenicity. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 740-746.	2.6	143
142	Genome-wide association analysis of eosinophilic esophagitis provides insight into the tissue specificity of this allergic disease. <i>Nature Genetics</i> , 2014, 46, 895-900.	21.4	243
143	Precautionary labelling of foods for allergen content: are we ready for a global framework?. <i>World Allergy Organization Journal</i> , 2014, 7, 10.	3.5	127
144	Anaphylaxis in America: The prevalence and characteristics of anaphylaxis in the United States. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 461-467.	2.9	319

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145	Food allergy: a winding road to the present. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 25-26.	2.6	7
146	Berberine and limonin suppress IgE production by human B cells and peripheral blood mononuclear cells from food-allergic patients. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 113, 556-564.e4.	1.0	36
147	Relationship of IgE to basophil phenotypes in peanut-sensitized adults. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 746-749.e6.	2.9	6
148	Oral Immunotherapy for the Treatment of Peanut Allergy: Is It Ready for Prime Time?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2014, 2, 97-98.	3.8	54
149	The natural history of egg allergy in an observational cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 492-499.e8.	2.9	229
150	Mapping of IgE epitopes in in vitro gastroduodenal digests of β -lactoglobulin produced with human and simulated fluids. <i>Food Research International</i> , 2014, 62, 1127-1133.	6.2	29
151	Clinical reactivity to hazelnut may be better identified by component testing than traditional testing methods. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2014, 2, 633-634.e1.	3.8	47
152	Clinical features and resolution of food protein-induced enterocolitis syndrome: 10-year experience. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 382-389.e4.	2.9	281
153	Reactions to Foods. , 2014, , 1310-1339.		7
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