Robert A Wood

List of Publications by Year
in descending order

177 papers	20,140 citations	13098 68 h-index	10445 139 g-index
183 all docs	183 docs citations	183 times ranked	9952 citing authors

#	Article	IF	Citations
1	Guidelines for the Diagnosis and Management of Food Allergy in the United States: Summary of the NIAID-Sponsored Expert Panel Report. Journal of Allergy and Clinical Immunology, 2010, 126, 1105-1118.	2.9	1,614
2	Guidelines for the Diagnosis and Management of Food Allergy in the United States: Report of the NIAID-Sponsored Expert Panel. Journal of Allergy and Clinical Immunology, 2010, 126, S1-S58.	2.9	1,149
3	The natural history of IgE-mediated cow's milk allergy. Journal of Allergy and Clinical Immunology, 2007, 120, 1172-1177.	2.9	643
4	Oral Immunotherapy for Treatment of Egg Allergy in Children. New England Journal of Medicine, 2012, 367, 233-243.	27.0	606
5	The natural history of peanut allergy. Journal of Allergy and Clinical Immunology, 2001, 107, 367-374.	2.9	537
6	A randomized, double-blind, placebo-controlled study of milk oral immunotherapy for cow's milk allergy. Journal of Allergy and Clinical Immunology, 2008, 122, 1154-1160.	2.9	520
7	AR101 Oral Immunotherapy for Peanut Allergy. New England Journal of Medicine, 2018, 379, 1991-2001.	27.0	518
8	The natural history of egg allergy. Journal of Allergy and Clinical Immunology, 2007, 120, 1413-1417.	2.9	491
9	Association of respiratory allergy, asthma, and expression of the SARS-CoV-2 receptor ACE2. Journal of Allergy and Clinical Immunology, 2020, 146, 203-206.e3.	2.9	453
10	The safety and efficacy of sublingual and oral immunotherapy for milk allergy. Journal of Allergy and Clinical Immunology, 2012, 129, 448-455.e5.	2.9	362
11	The medical effects of mold exposure. Journal of Allergy and Clinical Immunology, 2006, 117, 326-333.	2.9	341
12	Effects of early-life exposure to allergens and bacteria onÂrecurrent wheeze and atopy in urban children. Journal of Allergy and Clinical Immunology, 2014, 134, 593-601.e12.	2.9	333
13	The natural history of milk allergy in an observational cohort. Journal of Allergy and Clinical Immunology, 2013, 131, 805-812.e4.	2.9	329
14	Anaphylaxis in America: The prevalence and characteristics of anaphylaxis in the United States. Journal of Allergy and Clinical Immunology, 2014, 133, 461-467.	2.9	319
15	Food Protein-Induced Enterocolitis Syndrome Caused by Solid Food Proteins. Pediatrics, 2003, 111, 829-835.	2.1	312
16	Oral immunotherapy for peanut allergy (PACE): a systematic review and meta-analysis of efficacy and safety. Lancet, The, 2019, 393, 2222-2232.	13.7	309
17	The relationship of allergen-specific IgE levels and oral food challenge outcome. Journal of Allergy and Clinical Immunology, 2004, 114, 144-149.	2.9	306
18	Early oral immunotherapy in peanut-allergic preschool children is safe and highly effective. Journal of Allergy and Clinical Immunology, 2017, 139, 173-181.e8.	2.9	299

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19	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
20	Atopic dermatitis increases the effect of exposure to peanut antigen in dust on peanut sensitization and likely peanut allergy. Journal of Allergy and Clinical Immunology, 2015, 135, 164-170.e4.	2.9	280
21	The effect of cat removal on allergen content in household-dust samples. Journal of Allergy and Clinical Immunology, 1989, 83, 730-734.	2.9	271
22	The natural history of tree nut allergy. Journal of Allergy and Clinical Immunology, 2005, 116, 1087-1093.	2.9	268
23	Sublingual immunotherapy for peanut allergy: AÂrandomized, double-blind, placebo-controlled multicenter trial. Journal of Allergy and Clinical Immunology, 2013, 131, 119-127.e7.	2.9	268
24	Epicutaneous immunotherapy for the treatment of peanut allergy in children and young adults. Journal of Allergy and Clinical Immunology, 2017, 139, 1242-1252.e9.	2.9	265
25	IgE allergy diagnostics and other relevant tests in allergy, a World Allergy Organization position paper. World Allergy Organization Journal, 2020, 13, 100080.	3.5	245
26	Genome-wide association analysis of eosinophilic esophagitis provides insight into the tissue specificity of this allergic disease. Nature Genetics, 2014, 46, 895-900.	21.4	243
27	Risk of oral food challenges. Journal of Allergy and Clinical Immunology, 2004, 114, 1164-1168.	2.9	236
28	The natural history of egg allergy in an observational cohort. Journal of Allergy and Clinical Immunology, 2014, 133, 492-499.e8.	2.9	229
29	The Natural History of Food Allergy. Pediatrics, 2003, 111, 1631-1637.	2.1	227
30	A randomized, double-blind, placebo-controlled pilot study of sublingual versus oral immunotherapy for the treatment of peanut allergy. Journal of Allergy and Clinical Immunology, 2015, 135, 1275-1282.e6.	2.9	225
31	Allergic Reactions to Foods in Preschool-Aged Children in a Prospective Observational Food Allergy Study. Pediatrics, 2012, 130, e25-e32.	2.1	223
32	The natural progression of peanut allergy: Resolution and the possibility of recurrence. Journal of Allergy and Clinical Immunology, 2003, 112, 183-189.	2.9	219
33	The natural history of food allergy. Pediatrics, 2003, 111, 1631-7.	2.1	200
34	The natural history of soy allergy. Journal of Allergy and Clinical Immunology, 2010, 125, 683-686.	2.9	198
35	Genome-wide association study identifies peanut allergy-specific loci and evidence of epigenetic mediation in US children. Nature Communications, 2015, 6, 6304.	12.8	192
36	Food allergen immunotherapy: Current status and prospects for the future. Journal of Allergy and Clinical Immunology, 2016, 137, 973-982.	2.9	192

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37	Antigenic Analysis of Household Dust Samples. The American Review of Respiratory Disease, 1988, 137, 358-363.	2.9	182
38	The natural history of wheat allergy. Annals of Allergy, Asthma and Immunology, 2009, 102, 410-415.	1.0	180
39	Open-label maintenance after milk oral immunotherapy for IgE-mediated cow's milk allergy. Journal of Allergy and Clinical Immunology, 2009, 124, 610-612.	2.9	172
40	Maternal consumption of peanut during pregnancy is associated with peanut sensitization in atopic infants. Journal of Allergy and Clinical Immunology, 2010, 126, 1191-1197.	2.9	163
41	Sublingual immunotherapy for peanut allergy: Long-term follow-up of a randomized multicenter trial. Journal of Allergy and Clinical Immunology, 2015, 135, 1240-1248.e3.	2.9	160
42	Quantitative IgE antibody assays in allergic diseases. Journal of Allergy and Clinical Immunology, 2000, 105, 1077-1084.	2.9	153
43	Peanut allergy: Recurrence and its management. Journal of Allergy and Clinical Immunology, 2004, 114, 1195-1201.	2.9	151
44	Long-term follow-up of oral immunotherapy for cow's milk allergy. Journal of Allergy and Clinical Immunology, 2013, 132, 737-739.e6.	2.9	151
45	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
46	Measurement of peptide-specific IgE as an additional tool in identifying patients with clinical reactivity to peanuts. Journal of Allergy and Clinical Immunology, 2003, 112, 202-207.	2.9	143
47	International Consensus (ICON): allergic reactions to vaccines. World Allergy Organization Journal, 2016, 9, 32.	3.5	140
48	Efficacy and safety of oral immunotherapy in children aged 1â€“3 years with peanut allergy (the Immune) Tj ETQq0 0 0 rgBT /Overlock 1 359-371.	13.7	139
49	Guidelines for the Diagnosis and Management of Food Allergy in the United States: Summary of the NIAID-Sponsored Expert Panel Report. Nutrition Research, 2011, 31, 61-75.	2.9	138
50	NIAID-Sponsored 2010 Guidelines for Managing Food Allergy: Applications in the Pediatric Population. Pediatrics, 2011, 128, 955-965.	2.1	125
51	Asthma phenotypes in inner-city children. Journal of Allergy and Clinical Immunology, 2016, 138, 1016-1029.	2.9	120
52	A Systematic Review of the Role of Hydrolyzed Infant Formulas in Allergy Prevention. JAMA Pediatrics, 2005, 159, 810.	3.0	118
53	Temporal trends and racial/ethnic disparity in self-reported pediatric food allergy in the United States. Annals of Allergy, Asthma and Immunology, 2014, 112, 222-229.e3.	1.0	118
54	Potential mechanisms of anaphylaxis to COVID-19 mRNA vaccines. Journal of Allergy and Clinical Immunology, 2021, 147, 2075-2082.e2.	2.9	117

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55	Accuracy of IgE antibody laboratory results. Annals of Allergy, Asthma and Immunology, 2007, 99, 34-41.	1.0	109
56	An Algorithm for Treatment of Patients With Hypersensitivity Reactions After Vaccines. Pediatrics, 2008, 122, e771-e777.	2.1	109
57	Effect of environmental intervention on mouse allergen levels in homes of inner-city Boston children with asthma. Annals of Allergy, Asthma and Immunology, 2004, 92, 420-425.	1.0	106
58	Suppression of the immunologic response to peanut during immunotherapy is often transient. Journal of Allergy and Clinical Immunology, 2015, 135, 1283-1292.	2.9	99
59	Removal of cockroach allergen from inner-city homes. Journal of Allergy and Clinical Immunology, 1999, 104, 842-846.	2.9	97
60	The natural history of persistent peanut allergy. Annals of Allergy, Asthma and Immunology, 2012, 108, 326-331.e3.	1.0	93
61	Distinguishing characteristics of difficult-to-control asthma in inner-city children and adolescents. Journal of Allergy and Clinical Immunology, 2016, 138, 1030-1041.	2.9	92
62	Immunologic features of infants with milk or egg allergy enrolled in an observational study (Consortium of Food Allergy Research) of food allergy. Journal of Allergy and Clinical Immunology, 2010, 125, 1077-1083.e8.	2.9	90
63	Advances in Diagnosing Peanut Allergy. Journal of Allergy and Clinical Immunology: in Practice, 2013, 1, 1-13.	3.8	90
64	Use of ondansetron for food proteinâ€“induced enterocolitis syndrome. Journal of Allergy and Clinical Immunology, 2013, 132, 1219-1220.	2.9	90
65	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.	2.9	88
66	Guidelines for the diagnosis and management of food allergy in the United States: Summary of the NIAID-Sponsored Expert Panel Report. Nutrition, 2011, 27, 253-267.	2.4	77
67	The role and remediation of animal allergens in allergic diseases. Journal of Allergy and Clinical Immunology, 2001, 107, S414-S421.	2.9	75
68	Improving Diagnostic Accuracy in Food Allergy. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 71-80.	3.8	70
69	Multicenter, randomized, double-blind, placebo-controlled clinical trial of vital wheat gluten oral immunotherapy. Journal of Allergy and Clinical Immunology, 2019, 143, 651-661.e9.	2.9	68
70	Guidelines for the Diagnosis and Management of Food Allergy in the United States: Summary of the NIAID-Sponsored Expert Panel Report. Journal of the American Academy of Dermatology, 2011, 64, 175-192.	1.2	67
71	Pathways through which asthma risk factors contribute to asthma severity in inner-city children. Journal of Allergy and Clinical Immunology, 2016, 138, 1042-1050.	2.9	64
72	Milk allergy is associated with decreased growth in US children. Journal of Allergy and Clinical Immunology, 2014, 134, 1466-1468.e6.	2.9	63

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73	Influence of early-life exposures on food sensitization and food allergy in an inner-city birth cohort. Journal of Allergy and Clinical Immunology, 2015, 135, 171-178.e4.	2.9	61
74	The natural history of peanut allergy: Extending our knowledge beyond childhood. Journal of Allergy and Clinical Immunology, 2007, 120, 717-719.	2.9	59
75	Relationships among environmental exposures, cord blood cytokine responses, allergy, and wheeze at 1 year of age in an inner-city birth cohort (Urban Environment and Childhood Asthma study). Journal of Allergy and Clinical Immunology, 2011, 127, 913-919.e6.	2.9	58
76	Predicting development of sustained unresponsiveness to milk oral immunotherapy using epitope-specific antibody binding profiles. Journal of Allergy and Clinical Immunology, 2019, 143, 1038-1046.	2.9	57
77	Rhinitis in children and adolescents with asthma: Ubiquitous, difficult to control, and associated with asthma outcomes. Journal of Allergy and Clinical Immunology, 2019, 143, 1003-1011.e10.	2.9	55
78	Oral Immunotherapy for the Treatment of Peanut Allergy: Is It Ready for Prime Time?. Journal of Allergy and Clinical Immunology: in Practice, 2014, 2, 97-98.	3.8	54
79	Induction of sustained unresponsiveness after egg oral immunotherapy compared to baked egg therapy in children with egg allergy. Journal of Allergy and Clinical Immunology, 2020, 146, 851-862.e10.	2.9	53
80	Emerging therapies for food allergy. Journal of Clinical Investigation, 2014, 124, 1880-1886.	8.2	49
81	Development of cockroach immunotherapy by the Inner-City Asthma Consortium. Journal of Allergy and Clinical Immunology, 2014, 133, 846-852.e6.	2.9	48
82	Food Allergy and Anaphylaxis. Immunology and Allergy Clinics of North America, 2007, 27, 193-212.	1.9	47
83	Expression quantitative trait locus fine mapping of the 17q12â€“21 asthma locus in African American children: a genetic association and gene expression study. Lancet Respiratory Medicine,the, 2020, 8, 482-492.	10.7	47
84	The use of biologics in food allergy. Clinical and Experimental Allergy, 2021, 51, 1006-1018.	2.9	46
85	Personal and parental nativity as risk factors for food sensitization. Journal of Allergy and Clinical Immunology, 2012, 129, 169-175.e5.	2.9	44
86	Dual transcriptomic and epigenomic study of reaction severity in peanut-allergic children. Journal of Allergy and Clinical Immunology, 2020, 145, 1219-1230.	2.9	44
87	Relationships among Maternal Stress and Depression, Type 2 Responses, and Recurrent Wheezing at Age 3 Years in Low-Income Urban Families. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 674-681.	5.6	41
88	Egg-specific IgE and basophil activation but not egg-specific T-cell counts correlate with phenotypes of clinical egg allergy. Journal of Allergy and Clinical Immunology, 2018, 142, 149-158.e8.	2.9	38
89	Obstruction phenotype as a predictor of asthma severity and instability in children. Journal of Allergy and Clinical Immunology, 2018, 142, 1090-1099.e4.	2.9	36
90	Allergic reactions to vaccines. Pediatric Allergy and Immunology, 2013, 24, 521-526.	2.6	35

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91	Serum IL-6: AÂbiomarker in childhood asthma?. Journal of Allergy and Clinical Immunology, 2020, 145, 1701-1704.e3.	2.9	34
92	Epicutaneous immunotherapy for treatment of peanut allergy: Follow-up from the Consortium for Food Allergy Research. Journal of Allergy and Clinical Immunology, 2021, 147, 992-1003.e5.	2.9	34
93	Classification of Food Allergens and Cross-Reactivity. Current Allergy and Asthma Reports, 2016, 16, 22.	5.3	33
94	Oral Immunotherapy for Food Allergy. Immunology and Allergy Clinics of North America, 2016, 36, 55-69.	1.9	33
95	Extension of food allergen specific IgE ranges from the ImmunoCAP to the IMMULITE systems. Annals of Allergy, Asthma and Immunology, 2011, 107, 139-144.	1.0	32
96	Modulation of dendritic cell innate and adaptive immune functions by oral and sublingual immunotherapy. Clinical Immunology, 2014, 155, 47-59.	3.2	32
97	Early epitope-specific IgE antibodies are predictive of childhood peanut allergy. Journal of Allergy and Clinical Immunology, 2020, 146, 1080-1088.	2.9	32
98	Anaphylaxis in America: A national physician survey. Journal of Allergy and Clinical Immunology, 2015, 135, 830-833.	2.9	31
99	Cockroach allergen component analysis of children with or without asthma and rhinitis in an inner-city birth cohort. Journal of Allergy and Clinical Immunology, 2019, 144, 935-944.	2.9	31
100	Profiling serum antibodies with a pan allergen phage library identifies key wheat allergy epitopes. Nature Communications, 2021, 12, 379.	12.8	31
101	Transcriptional Profiling of Egg Allergy and Relationship to Disease Phenotype. PLoS ONE, 2016, 11, e0163831.	2.5	30
102	Genetic variants at the 16p13 locus confer risk for eosinophilic esophagitis. Genes and Immunity, 2019, 20, 281-292.	4.1	30
103	Association Between Folate Metabolites and the Development of Food Allergy in Children. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 132-140.e5.	3.8	30
104	Allergen-specific T cells and clinical features of food allergy: Lessons from CoFAR immunotherapy cohorts. Journal of Allergy and Clinical Immunology, 2022, 149, 1373-1382.e12.	2.9	30
105	Updating the CoFAR Grading Scale for Systemic Allergic Reactions in Food Allergy. Journal of Allergy and Clinical Immunology, 2022, 149, 2166-2170.e1.	2.9	30
106	Current and Future Treatment of Peanut Allergy. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 357-365.	3.8	28
107	Peanut and tree nut allergy in childhood. Pediatric Allergy and Immunology, 2008, 19, 368-373.	2.6	27
108	The influence of urban exposures and residence on childhood asthma. Pediatric Allergy and Immunology, 2022, 33, .	2.6	27

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109	Minimally important differences and risk levels for the Composite Asthma Severity Index. Journal of Allergy and Clinical Immunology, 2017, 139, 1052-1055.	2.9	26
110	Allergen-induced activation of natural killer cells represents an early-life immune response in the development of allergic asthma. Journal of Allergy and Clinical Immunology, 2018, 142, 1856-1866.	2.9	26
111	Patterns of immune development in urban preschoolers with recurrent wheeze and/or atopy. Journal of Allergy and Clinical Immunology, 2017, 140, 836-844.e7.	2.9	23
112	Pediatric Asthma. JAMA - Journal of the American Medical Association, 2002, 288, 745.	7.4	22
113	The Childrenâ€™s Respiratory and Environmental Workgroup (CREW) birth cohort consortium: design, methods, and study population. Respiratory Research, 2019, 20, 115.	3.6	22
114	Air filtration devices in the control of indoor allergens. Current Allergy and Asthma Reports, 2002, 2, 397-400.	5.3	21
115	Next-Generation Approaches for the Treatment of Food Allergy. Current Allergy and Asthma Reports, 2019, 19, 5.	5.3	21
116	Mapping Sequential IgE-Binding Epitopes on Major and Minor Egg Allergens. International Archives of Allergy and Immunology, 2022, 183, 249-261.	2.1	21
117	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
118	Long-Term Follow-Up After Baked MilkÂIntroduction. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1699-1704.	3.8	20
119	Growth and nutrition in children with food allergy requiring amino acidâ€“based nutritional formulas. Journal of Allergy and Clinical Immunology, 2014, 134, 1463-1466.e5.	2.9	19
120	Advances in food allergy in 2015. Journal of Allergy and Clinical Immunology, 2016, 138, 1541-1547.	2.9	19
121	Cord blood vitamin D concentrations are unrelated to atopy and wheeze in 2 diverse birth cohort studies. Journal of Allergy and Clinical Immunology, 2015, 136, 1108-1110.e2.	2.9	18
122	Spirometry and Impulse Oscillometry in Preschool Children: Acceptability and Relationship to Maternal Smoking in Pregnancy. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1596-1603.e6.	3.8	18
123	Clinical factors associated with peanut allergy in a highâ€risk infant cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2199-2211.	5.7	18
124	The Consortium for Food Allergy Research (CoFAR): The first generation. Journal of Allergy and Clinical Immunology, 2019, 143, 486-493.	2.9	18
125	Peanut allergy diagnosis: Moving from basic to more elegant testing. Pediatric Allergy and Immunology, 2020, 31, 346-357.	2.6	18
126	LEAPing forward with the new guidelines. Journal of Allergy and Clinical Immunology, 2017, 139, 52-53.	2.9	17

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127	Sublingual (SLIT) Versus Oral Immunotherapy (OIT) for Food Allergy. Current Allergy and Asthma Reports, 2014, 14, 486.	5.3	16
128	Animal allergens: Looking beyond the tip of the iceberg. Journal of Allergy and Clinical Immunology, 1999, 103, 1002-1004.	2.9	15
129	Relation between stress and cytokine responses in inner-city mothers. Annals of Allergy, Asthma and Immunology, 2015, 115, 439-445.e3.	1.0	15
130	A computerized decision support tool to implement asthma guidelines for children and adolescents. Journal of Allergy and Clinical Immunology, 2019, 143, 1760-1768.	2.9	13
131	The association between asthma and allergic disease and mortality: AÂ30-year follow-up study. Journal of Allergy and Clinical Immunology, 2014, 133, 1484-1487.e5.	2.9	12
132	Maternal triacylglycerol signature and risk of food allergy in offspring. Journal of Allergy and Clinical Immunology, 2019, 144, 729-737.	2.9	12
133	A 5-year summary of real-life dietary egg consumption after completion of a 4-year egg powder oral immunotherapy (eOIT) protocol. Journal of Allergy and Clinical Immunology, 2020, 145, 1292-1295.e1.	2.9	12
134	Mammalian milk allergy: avoidance strategies and oral desensitization. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 259-264.	2.3	11
135	Sampling Devices for Indoor Allergen Exposure: Pros and Cons. Current Allergy and Asthma Reports, 2019, 19, 9.	5.3	11
136	Standard testing fails to identify patients who tolerate baked milk. Journal of Allergy and Clinical Immunology, 2020, 146, 1434-1437.e2.	2.9	11
137	Addressing risk management difficulties in children with food allergies. Pediatric Allergy and Immunology, 2021, 32, 658-666.	2.6	11
138	Diagnostic Elimination Diets and Oral Food Provocation. Chemical Immunology and Allergy, 2015, 101, 87-95.	1.7	10
139	Development of a Tool to Measure Youthsâ€™ Food Allergy Management Facilitators and Barriers. Journal of Pediatric Psychology, 2016, 41, 363-372.	2.1	10
140	Dust Miteâ€“Induced Perennial Allergic Rhinitis in Pediatric Patients and Sublingual Immunotherapy. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 46-51.	3.8	10
141	The impact of tree nut oral food challenges on quality of life and acute reactions in nut allergic patients. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 698-700.e1.	3.8	10
142	New Horizons in Allergen Immunotherapy. JAMA - Journal of the American Medical Association, 2016, 315, 1711.	7.4	9
143	Long-term outcomes of peanut immunotherapy in children. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1753-1756.e2.	3.8	9
144	Management of acute food protein-induced enterocolitis syndrome emergencies at home and in a medical facility. Annals of Allergy, Asthma and Immunology, 2021, 126, 482-488.e1.	1.0	9

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145	Impact of granulocyte contamination on PBMC integrity of shipped blood samples: Implications for multi-center studies monitoring regulatory T cells. Journal of Immunological Methods, 2017, 449, 23-27.	1.4	8
146	THE IMPORTANCE OF ENVIRONMENTAL CONTROLS IN THE MANAGEMENT OF PEDIATRIC ASTHMA. Immunology and Allergy Clinics of North America, 1998, 18, 183-197.	1.9	7
147	Association of mold levels in urban childrenâ€™s homes with difficult-to-control asthma. Journal of Allergy and Clinical Immunology, 2022, 149, 1481-1485.	2.9	7
148	The Likelihood of Remission of Food Allergy in Children: When Is the Optimal Time for Challenge?. Current Allergy and Asthma Reports, 2012, 12, 42-47.	5.3	6
149	Relationship of IgE to basophil phenotypes in peanut-sensitized adults. Journal of Allergy and Clinical Immunology, 2014, 134, 746-749.e6.	2.9	6
150	Screen Time Engagement Is Increased in Urban Children With Asthma. Clinical Pediatrics, 2017, 56, 1048-1053.	0.8	6
151	House Dust Mite and Cockroach Exposure: Risk Factors for Asthma. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2004, 17, 165-168.	1.2	5
152	Guidelines for the Diagnosis and Management of Food Allergy in the United States: Summary of the NIAID-Sponsored Expert Panel Report. Journal of Pediatric Nursing, 2011, 26, e2-e17.	1.5	5
153	Persistent cowâ€™s milk allergy is associated with decreased childhood growth: AÂlongitudinal study. Journal of Allergy and Clinical Immunology, 2020, 145, 713-716.e4.	2.9	5
154	Post-transplant eosinophilic gastrointestinal disorders and lymphoproliferative disorder in pediatric liver transplant recipients on tacrolimus. Transplant Immunology, 2021, 68, 101438.	1.2	5
155	Cockroach-induced IL9, IL13, and IL31 expression and the development of allergic asthma in urban children. Journal of Allergy and Clinical Immunology, 2021, 147, 1974-1977.e3.	2.9	4
156	17q12â€q21 variants interact with earlyâ€life exposures to modify asthma risk in Black children. Clinical and Experimental Allergy, 2022, 52, 565-568.	2.9	3
157	Management of Allergy to Animal Danders. Pediatric Asthma, Allergy and Immunology, 1993, 7, 13-22.	0.2	2
158	Development of nasal allergen challenge with cockroach in children with asthma. Pediatric Allergy and Immunology, 2021, 32, 971-979.	2.6	2
159	Oral Food Challenge Testing. , 2014, , 1357-1364.		2
160	Can Peanut Allergy Prevention Be Translated to the Pediatric Population?. JAMA - Journal of the American Medical Association, 2022, 328, 25.	7.4	2
161	Forecast for food allergen immunotherapy: partly desensitized or a chance of cure?. Expert Review of Clinical Immunology, 2010, 6, 177-179.	3.0	1
162	Preface. Pediatric Clinics of North America, 2011, 58, vii-viii.	1.8	1

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163	Perception of severity of adverse events in oral immunotherapy â€“ Authors' reply. Lancet, The, 2020, 395, 415-416.	13.7	1
164	Peanut Oral Immunotherapy: Is the Second Year the Charm?. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1890-1891.	3.8	1
165	Oral Food Challenge Testing. , 2009, , 1309-1317.		1
166	The Natural History of Food Allergy. , 0, , 461-469.		1
167	The clinical significance of low-level cat allergen exposure. Current Allergy and Asthma Reports, 2002, 2, 395-396.	5.3	0
168	Early solid feeding may increase the risk of eczema. Journal of Pediatrics, 2006, 149, 728.	1.8	0
169	HYCOR TURBO-MP SPECIFIC IgE ASSAY PERFORMANCE. Annals of Allergy, Asthma and Immunology, 2008, 100, 177-178.	1.0	0
170	Pediatric Allergy. Immunology and Allergy Clinics of North America, 2015, 35, xiii-xiv.	1.9	0
171	Tests for Immunological Reactions to Foods. , 2016, , 815-824.		0
172	Environmental Control. , 2016, , 196-202.e3.		0
173	Innovations to Improve Food Allergy Outcomes. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 130-131.	3.8	0
174	New Aspects of Peanut and Tree Nut Allergy. , 2009, , 675-693.		0
175	Environmental Control. , 2010, , 274-282.		0
176	Formulation and Characterization of Orally Dissolving Thin Films containing the German cockroach (Bla g 2) Allergen. International Journal of Pharma Sciences, 2014, 4, 730-735.	0.0	0
177	Asthma and diabetes in adolescents. Preface. Adolescent Medicine: State of the Art Reviews, 2010, 21, xii.	0.2	0