

Paul J Turner

List of Publications by Year in descending order

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193
papers

7,387
citations

71004

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73587

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all docs

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docs citations

203
times ranked

6142
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.	2.0	21
2	Anaphylaxis knowledge gaps and future research priorities: A consensus report. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 999-1009.	1.5	21
3	No apparent impact of incremental dosing on eliciting dose at double-blind, placebo-controlled peanut challenge. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 667-670.	2.7	4
4	Fatal Food Anaphylaxis: Distinguishing Fact From Fiction. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 11-17.	2.0	16
5	Development and validation of the food allergy severity score. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1545-1558.	2.7	19
6	Pharmacokinetics of adrenaline autoinjectors. <i>Clinical and Experimental Allergy</i> , 2022, 52, 18-28.	1.4	14
7	Life-threatening anaphylaxis to peanut "impossible to predict?". <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 1128-1129.	1.5	2
8	Early-life predictors and risk factors of peanut allergy, and its association with asthma in later-life: Population-based birth cohort study. <i>Clinical and Experimental Allergy</i> , 2022, 52, 646-657.	1.4	13
9	Virus Like Particle (VLP) Based Peanut Allergen Immunotherapy Candidate Display A Decreased Activation And Histamine Release From CRTH2+ Basophils: A Proof of Concept Study. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, AB37.	1.5	0
10	Binding antibody levels to vaccine (HPV6/11/16/18) and non-vaccine (HPV31/33/45/52/58) HPV antigens up to 7 years following immunization with either Cervarix® or Gardasil® vaccine. <i>Vaccine</i> , 2022, 40, 1198-1202.	1.7	2
11	Genome-wide association, prediction and heritability in bacteria with application to <i>Streptococcus pneumoniae</i> . <i>NAR Genomics and Bioinformatics</i> , 2022, 4, lqac011.	1.5	5
12	Oral immunotherapy for food allergy in children: is it worth it?. <i>Expert Review of Clinical Immunology</i> , 2022, 18, 363-376.	1.3	7
13	IgE sensitization predicts threshold but not anaphylaxis during oral food challenges to cow's milk. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1291-1293.	2.7	5
14	"Too high, too low": The complexities of using thresholds in isolation to inform precautionary allergen ("may contain") labels. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1661-1666.	2.7	9
15	Risk factors for severe reactions in food allergy: Rapid evidence review with meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2634-2652.	2.7	50
16	NICE and easy? Ensuring equitable access to NICE-approved treatments in children and young people. <i>Archives of Disease in Childhood</i> , 2022, 107, 778-779.	1.0	2
17	Updated threshold dose distribution data for sesame. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3124-3162.	2.7	6
18	Is allergen absorption a key determinant of severity in food-induced reactions?. <i>Journal of Allergy and Clinical Immunology</i> , 2022, , .	1.5	1

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19	Clarifying the categorization of anaphylaxis as an adverse event during oral immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2022, , .	1.5	3
20	Reply to "Food allergy: One more book rather than one less pen". <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1670-1671.	2.0	1
21	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.	1.5	12
22	Multiplex Human Papillomavirus L1L2 virus-like particle antibody binding assay. <i>MethodsX</i> , 2022, 9, 101776.	0.7	1
23	Seasonality of food-related anaphylaxis admissions and associations with temperature and pollen levels. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 518-520.e2.	2.0	8
24	Self-administration of adrenaline for anaphylaxis during in-hospital food challenges improves health-related quality of life. <i>Archives of Disease in Childhood</i> , 2021, 106, 558-563.	1.0	12
25	From child to adult: Putting the patient first and foremost. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 983-984.	2.7	0
26	Limited effect of intramuscular epinephrine on cardiovascular parameters during peanut-induced anaphylaxis: An observational cohort study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 527-530.e1.	2.0	18
27	Pre-existing influenza-specific nasal IgA or nasal viral infection does not affect live attenuated influenza vaccine immunogenicity in children. <i>Clinical and Experimental Immunology</i> , 2021, 204, 125-133.	1.1	4
28	Advancing Food Allergy Through Epidemiology: Understanding and Addressing Disparities in Food Allergy Management and Outcomes. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 110-118.	2.0	31
29	Cardiovascular changes during peanut-induced allergic reactions in human subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 633-642.	1.5	37
30	COVID-19 vaccine-associated anaphylaxis: A statement of the World Allergy Organization Anaphylaxis Committee. <i>World Allergy Organization Journal</i> , 2021, 14, 100517.	1.6	121
31	Food anaphylaxis in the United Kingdom: analysis of national data, 1998-2018. <i>BMJ, The</i> , 2021, 372, n251.	3.0	97
32	Anaphylaxis management "Why are guidelines inconsistent?". <i>Resuscitation</i> , 2021, 159, 165-167.	1.3	4
33	Delayed symptoms and orthostatic intolerance following peanut challenge. <i>Clinical and Experimental Allergy</i> , 2021, 51, 696-702.	1.4	7
34	Refractory anaphylaxis: Treatment algorithm. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1595-1597.	2.7	14
35	Innate lymphoid cells: The missing part of a puzzle in food allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2002-2016.	2.7	18
36	Consensus on DEfinition of Food Allergy SEverity (DEFASE) an integrated mixed methods systematic review. <i>World Allergy Organization Journal</i> , 2021, 14, 100503.	1.6	33

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37	Single-dose oral challenges to validate eliciting doses in children with cow's milk allergy. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1056-1065.	1.1	18
38	Use of multiple epinephrine doses in anaphylaxis: A systematic review and meta-analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1307-1315.	1.5	38
39	Global patterns in anaphylaxis due to specific foods: A systematic review. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1515-1525.e3.	1.5	54
40	A Cost-Effectiveness Analysis of Epinephrine Autoinjector Risk Stratification for Patients with Food Allergy—One Epinephrine Autoinjector or Two?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2440-2451.e3.	2.0	26
41	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.	1.5	35
42	The Risk of Allergic Reaction to SARS-CoV-2 Vaccines and Recommended Evaluation and Management: A Systematic Review, Meta-Analysis, GRADE Assessment, and International Consensus Approach. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3546-3567.	2.0	152
43	Evidence update for the treatment of anaphylaxis. <i>Resuscitation</i> , 2021, 163, 86-96.	1.3	48
44	Laboratory informatics capacity for effective antimicrobial resistance surveillance in resource-limited settings. <i>Lancet Infectious Diseases</i> , The, 2021, 21, e170-e174.	4.6	13
45	Anaphylaxis—moving beyond severity . <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 83-85.	1.5	5
46	Review: The Nose as a Route for Therapy. Part 2 Immunotherapy. <i>Frontiers in Allergy</i> , 2021, 2, 668781.	1.2	5
47	Improving Severity Scoring of Food-Induced Allergic Reactions: A Global "Best-Worst Scaling" Exercise. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 4075-4086.e5.	2.0	10
48	Vaccine Hesitancy: Drivers and How the Allergy Community Can Help. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3568-3574.	2.0	26
49	Ascertainment Bias in Anaphylaxis Safety Data of COVID-19 Vaccines. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2562-2566.	2.0	28
50	Identifying key priorities for research to protect the consumer with food hypersensitivity: A UK Food Standards Agency Priority Setting Exercise. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1322-1330.	1.4	11
51	Safety and immunogenicity of heterologous versus homologous prime-boost schedules with an adenoviral vectored and mRNA COVID-19 vaccine (Com-COV): a single-blind, randomised, non-inferiority trial. <i>Lancet</i> , The, 2021, 398, 856-869.	6.3	430
52	Food protein enterocolitis syndrome: underdiagnosed, not treated optimally. <i>Archives of Disease in Childhood</i> , 2021, , archdischild-2021-323152.	1.0	0
53	Viral Shedding in Recipients of Live Attenuated Influenza Vaccine in the 2016–2017 and 2017–2018 Influenza Seasons in the United Kingdom. <i>Clinical Infectious Diseases</i> , 2020, 70, 2505-2513.	2.9	13
54	Differences in nasal immunoglobulin A responses to influenza vaccine strains after live attenuated influenza vaccine (LAIV) immunization in children. <i>Clinical and Experimental Immunology</i> , 2020, 199, 109-118.	1.1	6

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55	Reaction phenotypes in IgE-mediated food allergy and anaphylaxis. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 473-478.	0.5	34
56	Towards understanding global patterns of antimicrobial use and resistance in neonatal sepsis: insights from the NeoAMR network. <i>Archives of Disease in Childhood</i> , 2020, 105, 26-31.	1.0	56
57	Safety of live attenuated influenza vaccine (LAIV) in children with moderate to severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1157-1164.e6.	1.5	16
58	Global Trends in Anaphylaxis Epidemiology and Clinical Implications. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1169-1176.	2.0	146
59	Anaphylaxis Refractory to intramuscular adrenaline during in-hospital food challenges: A case series and proposed management. <i>Clinical and Experimental Allergy</i> , 2020, 50, 1400-1405.	1.4	19
60	Comment on "Four-year data from use of the nut and soya allergy testing protocol before treatment with isotretinoin and alitretinoin". <i>Clinical and Experimental Dermatology</i> , 2020, 45, 1071-1071.	0.6	2
61	Circulating Ara h 6 as a marker of peanut protein absorption in tolerant and allergic humans following ingestion of peanut-containing foods. <i>Clinical and Experimental Allergy</i> , 2020, 50, 1093-1102.	1.4	10
62	World Allergy Organization Anaphylaxis Guidance 2020. <i>World Allergy Organization Journal</i> , 2020, 13, 100472.	1.6	461
63	Can we define a level of protection for allergic consumers that everyone can accept?. <i>Regulatory Toxicology and Pharmacology</i> , 2020, 117, 104751.	1.3	40
64	Efficacy and safety of oral immunotherapy with AR101 in European children with a peanut allergy (ARTEMIS): a multicentre, double-blind, randomised, placebo-controlled phase 3 trial. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 728-739.	2.7	106
65	EAACI Task force Clinical epidemiology of anaphylaxis: experts' perspective on the use of adrenaline autoinjectors in Europe. <i>Clinical and Translational Allergy</i> , 2020, 10, 12.	1.4	12
66	The risk of Kawasaki disease after pneumococcal conjugate & meningococcal B vaccine in England: A self-controlled case-series analysis. <i>Vaccine</i> , 2020, 38, 4935-4939.	1.7	14
67	RCT evidence suggests that solids introduction before age 6 months does not adversely impact duration of breastfeeding. <i>Maternal and Child Nutrition</i> , 2020, 16, e13029.	1.4	3
68	Significant Impact of Screening Challenge on the Improvement in Health-Related Quality of Life During Oral Immunotherapy (OIT). <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, AB135.	1.5	3
69	Utilisation of a clinical microbiology service at a cambodian paediatric hospital and its impact on appropriate antimicrobial prescribing. <i>Pathology</i> , 2020, 52, S57.	0.3	0
70	Use of traditional serological methods and oral fluids to assess immunogenicity in children aged 2-16 years after successive annual vaccinations with LAIV. <i>Vaccine</i> , 2020, 38, 2660-2670.	1.7	6
71	<i>Elizabethkingia anophelis</i> Infection in Infants, Cambodia, 2012-2018. <i>Emerging Infectious Diseases</i> , 2020, 26, 320-322.	2.0	17
72	Fatal anaphylaxis due to transcutaneous allergen exposure: An exceptional case. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 332-333.	2.0	6

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73	What Dose of Epinephrine? Safety and Pharmacokinetics of 0.5mg versus 0.3mg Epinephrine by Autoinjector in Food-allergic Teenagers: a Randomized Cross-over Trial. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, AB6.	1.5	4
74	Consensus on DEfinition of Food Allergy SEverity (DEFASE): Protocol for a systematic review. <i>World Allergy Organization Journal</i> , 2020, 13, 100493.	1.6	16
75	Keeping food-allergic children safe in our schools—Time for urgent action. <i>Clinical and Experimental Allergy</i> , 2020, 50, 133-134.	1.4	9
76	Automating the Generation of Antimicrobial Resistance Surveillance Reports: Proof-of-Concept Study Involving Seven Hospitals in Seven Countries. <i>Journal of Medical Internet Research</i> , 2020, 22, e19762.	2.1	14
77	Prevalence of MDR organism (MDRO) carriage in children and their household members in Siem Reap Province, Cambodia. <i>JAC-Antimicrobial Resistance</i> , 2020, 2, dlaa097.	0.9	5
78	Peanut Allergy — No Longer a Life Sentence. <i>Acta Medica Academica</i> , 2020, 49, 198.	0.3	0
79	Myths, facts and controversies in the diagnosis and management of anaphylaxis. <i>Archives of Disease in Childhood</i> , 2019, 104, 83-90.	1.0	54
80	Get the Basics Right: A Description of the Key Priorities for Establishing a Neonatal Service in a Resource-Limited Setting in Cambodia. <i>Journal of Tropical Pediatrics</i> , 2019, 65, 160-168.	0.7	2
81	Changes in Whole Blood Transcriptome during Peanut-Induced Anaphylaxis and Correlation with Symptoms. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, AB423.	1.5	0
82	The cost-effectiveness of the use of selective media for the diagnosis of melioidosis in different settings. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007598.	1.3	6
83	Food allergy desensitisation: a hard nut to crack?. <i>Archives of Disease in Childhood</i> , 2019, 104, 1021-1022.	1.0	8
84	Risk Factors for Adverse Reactions During OIT. <i>Current Treatment Options in Allergy</i> , 2019, 6, 164-174.	0.9	19
85	Standardising the reporting of microbiology and antimicrobial susceptibility data. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 1163-1164.	4.6	8
86	Drug-induced anaphylaxis—elicitors, mechanisms and diagnosis. <i>Allergo Journal International</i> , 2019, 28, 327-329.	0.9	7
87	Identifying and managing patients at risk of severe allergic reactions to food: Report from two iFAAM workshops. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1558-1566.	1.4	22
88	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.	1.5	37
89	Lip Dose Challenges in Food Allergy: Current Practice and Diagnostic Utility in the United Kingdom. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2770-2774.e3.	2.0	8
90	The relevance of a digestibility evaluation in the allergenicity risk assessment of novel proteins. Opinion of a joint initiative of COST action ImpARAS and COST action INFOGEST. <i>Food and Chemical Toxicology</i> , 2019, 129, 405-423.	1.8	67

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91	GRADE-ing the Benefit/Risk Equation in Food Immunotherapy. <i>Current Allergy and Asthma Reports</i> , 2019, 19, 30.	2.4	18
92	Towards excellence in paediatric allergy care for all. <i>Clinical and Experimental Allergy</i> , 2019, 49, 266-268.	1.4	6
93	Durability of the neutralizing antibody response to vaccine and non-vaccine HPV types 7 years following immunization with either Cervarix® or Gardasil® vaccine. <i>Vaccine</i> , 2019, 37, 2455-2462.	1.7	26
94	Time to revisit the definition and clinical criteria for anaphylaxis?. <i>World Allergy Organization Journal</i> , 2019, 12, 100066.	1.6	137
95	Acute wheeze in the pediatric population: Case definition & guidelines for data collection, analysis, and presentation of immunization safety data. <i>Vaccine</i> , 2019, 37, 392-399.	1.7	2
96	Seroprevalence of Dengue Virus and Rickettsial Infections in Cambodian Children. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 635-638.	0.6	8
97	Mast cell activation test in the diagnosis of allergic disease and anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 485-496.e16.	1.5	119
98	Low frequency of soya allergy in peanut-allergic children: Relevance to allergen labelling on medicines. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1348-1350.	2.7	8
99	Important and specific role for basophils in acute allergic reactions. <i>Clinical and Experimental Allergy</i> , 2018, 48, 502-512.	1.4	35
100	How does dose impact on the severity of food-induced allergic reactions, and can this improve risk assessment for allergenic foods?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1383-1392.	2.7	36
101	Administration of influenza vaccines to egg allergic recipients: A practice parameter update 2017. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 49-52.	0.5	55
102	Primary Prevention of Food Allergy: Translating Evidence from Clinical Trials to Population-Based Recommendations. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 367-375.	2.0	29
103	Allergic gastroenteritis hospital admission time trends in Australia and New Zealand. <i>Journal of Paediatrics and Child Health</i> , 2018, 54, 398-400.	0.4	5
104	CHANGES IN METABONOMIC PROFILE DURING PEANUT-INDUCED ANAPHYLAXIS AND CORRELATION WITH SYMPTOM. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, AB85.	1.5	0
105	Food-induced fatal anaphylaxis: From epidemiological data to general prevention strategies. <i>Clinical and Experimental Allergy</i> , 2018, 48, 1584-1593.	1.4	120
106	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1019.	1.5	0
107	Implementing primary prevention of food allergy in infants: New <sc>BSACI</sc> guidance published. <i>Clinical and Experimental Allergy</i> , 2018, 48, 912-915.	1.4	54
108	Serotype Distribution of Clinical <i>Streptococcus pneumoniae</i> Isolates before the Introduction of the 13-Valent Pneumococcal Conjugate Vaccine in Cambodia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 791-796.	0.6	7

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109	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.	1.5	464
110	Implementing Primary Prevention for Peanut Allergy at a Population Level. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1111.	3.8	41
111	Minimal impact of extensive heating of hen's egg and cow's milk in a food matrix on threshold dose-distribution curves. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1816-1819.	2.7	24
112	Basophils, high-affinity IgE receptors, and CCL2 in human anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 750-758.e15.	1.5	56
113	Fatal Anaphylaxis: Mortality Rate and Risk Factors. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 1169-1178.	2.0	342
114	Crossing the threshold: can outcome data from food challenges be used to predict risk of anaphylaxis in the community?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 9-12.	2.7	21
115	Striking the balance between primary prevention of allergic disease and optimal infant growth and nutrition. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 844-847.	1.1	5
116	A randomized trial of egg introduction from 4 months of age in infants at risk for egg allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1621-1628.e8.	1.5	168
117	The Molecular and Spatial Epidemiology of Typhoid Fever in Rural Cambodia. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004785.	1.3	40
118	Reply. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 1269-1270.	2.0	0
119	Intracellular Expression of Fluorochrome Labelled-Diamine Oxidase in Basophils: A Novel Diagnostic Tool for Peanut Allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB137.	1.5	0
120	Nasal Influenza Immunisation with LAIV (FluMist) Is Safe in Egg-Allergic Children with Asthma or Recurrent Wheeze: Data from the Sniffle-2 Study. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB87.	1.5	0
121	Effects of Intramuscular Epinephrine on Cardiovascular Parameters during IgE-Mediated Allergic Reactions to Peanut. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB50.	1.5	3
122	Group 2 Innate Lymphoid Cells: New Players in Peanut Allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB74.	1.5	1
123	Lack of Utility of Nasopharyngeal Swabs for Diagnosis of <i>Burkholderia pseudomallei</i> Pneumonia in Paediatric Patients. <i>Journal of Tropical Pediatrics</i> , 2016, 62, 328-330.	0.7	0
124	Prevalence of fish and shellfish allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 264-272.e4.	0.5	122
125	No Association Between Atopic Outcomes and Pertussis Vaccine Given in Children Born on the Isle of Wight 2001-2. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB60.	1.5	0
126	The Emperor Has No Symptoms: The Risks of a Blanket Approach to Using Epinephrine Autoinjectors for All Allergic Reactions. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 1143-1146.	2.0	41

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127	No association between atopic outcomes and type of pertussis vaccine given in children born on the Isle of Wight 2001-2002. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 1248-1250.	2.0	21
128	Cryopyrin-associated periodic syndrome in Australian children and adults: Epidemiological, clinical and treatment characteristics. <i>Journal of Paediatrics and Child Health</i> , 2016, 52, 889-895.	0.4	31
129	Can we identify patients at risk of life-threatening allergic reactions to food?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1241-1255.	2.7	176
130	Improving the safety of oral immunotherapy for food allergy. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 117-125.	1.1	83
131	Precautionary allergen labelling: NO MORE TRACES!. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1505-1507.	2.7	16
132	Epidemiology of severe anaphylaxis: can we use population-based data to understand anaphylaxis?. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2016, 16, 441-450.	1.1	50
133	Use of Blood Smears and Dried Blood Spots for Polymerase Chain Reaction-Based Detection and Quantification of Bacterial Infection and <i>Plasmodium falciparum</i> in Severely Ill Febrile African Children. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 322-326.	0.6	6
134	Increase in Intensive Care Unit Admissions for Anaphylaxis in the United Kingdom 2008-2012. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB57.	1.5	6
135	Time to abandon the hygiene hypothesis: new perspectives on allergic disease, the human microbiome, infectious disease prevention and the role of targeted hygiene. <i>Perspectives in Public Health</i> , 2016, 136, 213-224.	0.8	206
136	Knowledge, practice, and views on precautionary allergen labeling for the management of patients with IgE-mediated food allergy—a survey of Australasian and UK health care professionals. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 165-167.e14.	2.0	19
137	Molecular Epidemiology of Group A <i>Streptococcus</i> Infections in Cambodian Children, 2007–2012. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 1414-1415.	1.1	3
138	Necrotizing fasciitis complicating snakebite in Cambodia. <i>IDCases</i> , 2015, 2, 86-87.	0.4	3
139	Epinephrine Autoinjector Use One Year after Training: A Randomised Controlled Comparison of Two Different Devices. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB209.	1.5	0
140	Marked Increase in Basophil Activation during Non-Anaphylactic Allergic Reactions to Peanut in Man. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB33.	1.5	3
141	Precautionary allergen labelling: perspectives from key stakeholder groups. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1039-1051.	2.7	126
142	Safety of live attenuated influenza vaccine in young people with egg allergy: multicentre prospective cohort study. <i>BMJ, The</i> , 2015, 351, h6291.	3.0	50
143	Patients' ability to treat anaphylaxis using adrenaline autoinjectors: a randomized controlled trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 855-863.	2.7	55
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