

# Alan D Irvine

## List of Publications by Year in descending order

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Version: 2024-02-01

298  
papers

29,470  
citations

7069

78  
h-index

5519

163  
g-index

357  
all docs

357  
docs citations

357  
times ranked

21917  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genotypes and phenotypes heterogeneity in PIK3CA-related overgrowth spectrum and overlapping conditions: 150 novel patients and systematic review of 1007 patients with PIK3CA pathogenetic variants. <i>Journal of Medical Genetics</i> , 2023, 60, 163-173.	1.5	15
2	A pilot study of burnout and long covid in senior specialist doctors. <i>Irish Journal of Medical Science</i> , 2022, 191, 133-137.	0.8	15
3	A mathematical model to identify optimal combinations of drug targets for dupilumab poor responders in atopic dermatitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 582-594.	2.7	16
4	Expert Perspectives on Key Parameters that Impact Interpretation of Randomized Clinical Trials in Moderate-to-Severe Atopic Dermatitis. <i>American Journal of Clinical Dermatology</i> , 2022, 23, 1-11.	3.3	15
5	Children with atopic dermatitis show increased activity of $\beta$ -glucocerebrosidase and stratum corneum levels of glucosylcholesterol that are strongly related to the local cytokine milieu. <i>British Journal of Dermatology</i> , 2022, 186, 988-996.	1.4	9
6	Disease characteristics, comorbidities, treatment patterns and quality of life impact in children <12 years old with atopic dermatitis: Interim results from the PEDISTAD Real-World Registry. <i>Journal of the American Academy of Dermatology</i> , 2022, 87, 1104-1108.	0.6	6
7	Model-Based Meta-Analysis to Optimize <i>Staphylococcus aureus</i> ' Targeted Therapies for Atopic Dermatitis. <i>JID Innovations</i> , 2022, 2, 100110.	1.2	5
8	Risk factors for distant metastasis in cutaneous squamous cell carcinoma. <i>British Journal of Dermatology</i> , 2022, 187, 435-436.	1.4	6
9	The VASCERN-VASCA working group diagnostic and management pathways for severe and/or rare infantile hemangiomas. <i>European Journal of Medical Genetics</i> , 2022, 65, 104517.	0.7	1
10	Study protocol: assessing Sleep IN infants with early-onset atopic Dermatitis by Longitudinal Evaluation (The SPINDLE study). <i>BMC Pediatrics</i> , 2022, 22, .	0.7	0
11	MicroRNA analysis of childhood atopic dermatitis reveals a role for miR-451a*. <i>British Journal of Dermatology</i> , 2021, 184, 514-523.	1.4	11
12	Autosomal recessive hypotrichosis with loose anagen hairs associated with TKFC mutations*. <i>British Journal of Dermatology</i> , 2021, 184, 935-943.	1.4	7
13	High-dose bilastine for the treatment of BASCULE syndrome. <i>Clinical and Experimental Dermatology</i> , 2021, 46, 357-358.	0.6	9
14	PLACK syndrome resulting from a novel homozygous variant in CAST. <i>Pediatric Dermatology</i> , 2021, 38, 210-212.	0.5	5
15	Systemic treatments in the management of atopic dermatitis: A systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1053-1076.	2.7	66
16	Topical corticosteroids normalize both skin and systemic inflammatory markers in infant atopic dermatitis. <i>British Journal of Dermatology</i> , 2021, 185, 153-163.	1.4	17
17	The Alopecia Areata Consensus of Experts (ACE) study part II: Results of an international expert opinion on diagnosis and laboratory evaluation for alopecia areata. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 1594-1601.	0.6	33
18	Shedding light on therapeutics in alopecia and their relevance to COVID-19. <i>Clinics in Dermatology</i> , 2021, 39, 76-83.	0.8	9

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19	Meta-Analysis of Mutations in ALOX12B or ALOXE3 Identified in a Large Cohort of 224 Patients. <i>Genes</i> , 2021, 12, 80.	1.0	20
20	Dupilumab Provides Significant Clinical Benefit in a Phase 3 Trial in Adolescents with Uncontrolled Atopic Dermatitis Irrespective of Prior Systemic Immunosuppressant Use. <i>Acta Dermato-Venereologica</i> , 2021, 101, adv00504.	0.6	8
21	Clinical experience with the AKT1 inhibitor miransertib in two children with PIK3CA-related overgrowth syndrome. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 109.	1.2	43
22	A Global eDelphi Exercise to Identify Core Domains and Domain Items for the Development of a Global Registry of Alopecia Areata Disease Severity and Treatment Safety (GRASS). <i>JAMA Dermatology</i> , 2021, 157, 439.	2.0	13
23	Topical therapy of atopic dermatitis with a focus on pimecrolimus. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1505-1518.	1.3	15
24	Learning from disease registries during a pandemic: Moving toward an international federation of patient registries. <i>Clinics in Dermatology</i> , 2021, 39, 467-478.	0.8	9
25	Four childhood atopic dermatitis subtypes identified from trajectory and severity of disease and internally validated in a large UK birth cohort. <i>British Journal of Dermatology</i> , 2021, 185, 526-536.	1.4	17
26	The Role of the Environment and Exposome in Atopic Dermatitis. <i>Current Treatment Options in Allergy</i> , 2021, 8, 222-241.	0.9	32
27	Once-daily upadacitinib versus placebo in adolescents and adults with moderate-to-severe atopic dermatitis (Measure Up 1 and Measure Up 2): results from two replicate double-blind, randomised controlled phase 3 trials. <i>Lancet, The</i> , 2021, 397, 2151-2168.	6.3	259
28	Biallelic variants in <i>RNU12</i> cause CDAGS syndrome. <i>Human Mutation</i> , 2021, 42, 1042-1052.	1.1	5
29	Efficacy of Sirolimus in Patients Requiring Tracheostomy for Life-Threatening Lymphatic Malformation of the Head and Neck: A Report From the European Reference Network. <i>Frontiers in Pediatrics</i> , 2021, 9, 697960.	0.9	8
30	Dermatology COVID-19 Registries. <i>Dermatologic Clinics</i> , 2021, 39, 575-585.	1.0	12
31	Behavioral consequences at 5 y of neonatal iron deficiency in a low-risk maternalâ€“infant cohort. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1032-1041.	2.2	13
32	<i>Staphylococcus aureus</i> binds to the N-terminal region of corneodesmosin to adhere to the stratum corneum in atopic dermatitis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	33
33	Clinical examination for hyperlinear palms to determine filaggrin genotype: A diagnostic test accuracy study. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1421-1428.	1.4	5
34	Announcing the first AoP webinar: â€“Can evidence-based medicine survive in a pandemic?â€™. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2021, 114, 11-12.	0.2	0
35	The exposome in atopic dermatitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 63-74.	2.7	111
36	The role of filaggrin in atopic dermatitis and allergic disease. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 36-43.	0.5	173

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37	<i>RASA1</i> mosaic mutations in patients with capillary malformation-arteriovenous malformation. <i>Journal of Medical Genetics</i> , 2020, 57, 48-52.	1.5	38
38	TREAtment of ATopic eczema (TREAT) Registry Taskforce: protocol for a European safety study of dupilumab and other systemic therapies in patients with atopic eczema. <i>British Journal of Dermatology</i> , 2020, 182, 1423-1429.	1.4	14
39	Filaggrin Expression and Processing Deficiencies Impair Corneocyte Surface Texture and Stiffness in Mice. <i>Journal of Investigative Dermatology</i> , 2020, 140, 615-623.e5.	0.3	28
40	The role of bacterial skin infections in atopic dermatitis: expert statement and review from the International Eczema Council Skin Infection Group. <i>British Journal of Dermatology</i> , 2020, 182, 1331-1342.	1.4	102
41	The impact of short-term predominate breastfeeding on cognitive outcome at 5 years. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 982-988.	0.7	14
42	What is the evidence for interactions between filaggrin null mutations and environmental exposures in the aetiology of atopic dermatitis? A systematic review. <i>British Journal of Dermatology</i> , 2020, 183, 443-451.	1.4	22
43	Topical cidofovir for the treatment of recalcitrant viral warts and molluscum contagiosum in Jacobsen syndrome. <i>Pediatric Dermatology</i> , 2020, 37, 1191-1192.	0.5	5
44	The Immunomodulatory Metabolite Itaconate Modifies NLRP3 and Inhibits Inflammasome Activation. <i>Cell Metabolism</i> , 2020, 32, 468-478.e7.	7.2	283
45	Atopic dermatitis. <i>Lancet, The</i> , 2020, 396, 345-360.	6.3	833
46	Protocol for a prospective, observational, longitudinal study in paediatric patients with moderate-to-severe atopic dermatitis (PEDISTAD): study objectives, design and methodology. <i>BMJ Open</i> , 2020, 10, e033507.	0.8	6
47	Persistent pruritic subcutaneous nodules at injection sites and other delayed type hypersensitivity reactions to aluminium adsorbed vaccines in Irish children: A case series. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2692-2693.	0.7	3
48	International collaboration and rapid harmonization across dermatologic COVID-19 registries. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, e261-e266.	0.6	13
49	The Alopecia Areata Consensus of Experts (ACE) study: Results of an international expert opinion on treatments for alopecia areata. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 123-130.	0.6	98
50	In vivo Raman spectroscopy discriminates between FLG loss-of-function carriers vs wild-type in day 1-4 neonates. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 124, 500-504.	0.5	8
51	The European TREAtment of ATopic eczema (TREAT) Registry Taskforce survey: prescribing practices in Europe for phototherapy and systemic therapy in adult patients with moderate-to-severe atopic eczema*. <i>British Journal of Dermatology</i> , 2020, 183, 1073-1082.	1.4	25
52	Global reporting of cases of COVID-19 in psoriasis and atopic dermatitis: an opportunity to inform care during a pandemic. <i>British Journal of Dermatology</i> , 2020, 183, 404-406.	1.4	18
53	Changes in nano-mechanical properties of human epidermal cornified cells in children with atopic dermatitis. <i>Wellcome Open Research</i> , 2020, 5, 97.	0.9	8
54	Changes in nano-mechanical properties of human epidermal cornified cells in children with atopic dermatitis. <i>Wellcome Open Research</i> , 2020, 5, 97.	0.9	1

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55	<sc>TREAT</sc> atment of <sc>AT</sc> opic eczema ( <sc>TREAT</sc> ) Registry Taskforce: an international Delphi exercise to identify a core set of domains and domain items for national atopic eczema photo&and systemic therapy registries. British Journal of Dermatology, 2019, 180, 790-801.	1.4	26
56	Systemic and stratum corneum biomarkers of severity in infant atopic dermatitis include markers of innate and T helper cell&related immunity and angiogenesis. British Journal of Dermatology, 2019, 180, 586-596.	1.4	70
57	Clinical and genetic differences between pustular psoriasis subtypes. Journal of Allergy and Clinical Immunology, 2019, 143, 1021-1026.	1.5	165
58	Genetical, clinical, and functional analysis of a large international cohort of patients with autosomal recessive congenital ichthyosis due to mutations in <i>NIPAL4</i>. Human Mutation, 2019, 40, 2318-2333.	1.1	8
59	<sc>TREAT</sc> atment of <sc>AT</sc> opic eczema ( <sc>TREAT</sc> ) Registry Taskforce: consensus on how and when to measure the core dataset for atopic eczema treatment research registries. British Journal of Dermatology, 2019, 181, 492-504.	1.4	29
60	Optimization of placebo use in clinical trials with systemic treatments for atopic dermatitis: an International Eczema Council survey&based position statement. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 807-815.	1.3	15
61	Dermatological manifestations of hereditary fibrosing poikiloderma with tendon contractures, myopathy and pulmonary fibrosis ( <sc>POIKTMP</sc> ): a case series of 28 patients. British Journal of Dermatology, 2019, 181, 862-864.	1.4	8
62	Spontaneous atopic dermatitis in mice with a defective skin barrier is independent of ILC2 and mediated by IL&1. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1920-1933.	2.7	51
63	The relationship between IGF-I and -II concentrations and body composition at birth and over the first 2 months. Pediatric Research, 2019, 85, 687-692.	1.1	4
64	Disease trajectories in childhood atopic dermatitis: an update and practitioner's guide. British Journal of Dermatology, 2019, 181, 895-906.	1.4	46
65	Next-generation anti&Staphylococcus aureus vaccines: A&potential new therapeutic option for atopic dermatitis?. Journal of Allergy and Clinical Immunology, 2019, 143, 78-81.	1.5	19
66	Human and computational models of atopic dermatitis: A&review and perspectives by an expert panel of the International Eczema Council. Journal of Allergy and Clinical Immunology, 2019, 143, 36-45.	1.5	58
67	The atopic march and atopic multimorbidity: Many trajectories, many pathways. Journal of Allergy and Clinical Immunology, 2019, 143, 46-55.	1.5	246
68	The microbiome in patients with atopic dermatitis. Journal of Allergy and Clinical Immunology, 2019, 143, 26-35.	1.5	317
69	Antimicrobial resistance in atopic dermatitis. Annals of Allergy, Asthma and Immunology, 2019, 122, 236-240.	0.5	11
70	Generalized lymphatic anomaly successfully treated with long&term, low&dose sirolimus. Pediatric Dermatology, 2018, 35, 533-534.	0.5	14
71	Catalogue of inherited disorders found among the Irish Traveller population. Journal of Medical Genetics, 2018, 55, 233-239.	1.5	19
72	Correlation of Insulin-Like Growth Factor-I and -II Concentrations at Birth Measured by Mass Spectrometry and Growth from Birth to Two Months. Hormone Research in Paediatrics, 2018, 89, 122-131.	0.8	7

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73	A randomized controlled trial protocol assessing the effectiveness, safety and cost-effectiveness of methotrexate vs. ciclosporin in the treatment of severe atopic eczema in children: the TREATment of severe Atopic eczema Trial (TREAT). <i>British Journal of Dermatology</i> , 2018, 179, 1297-1306.	1.4	14
74	Early-life regional and temporal variation in filaggrin-derived natural moisturizing factor, filaggrin-processing enzyme activity, corneocyte phenotypes and plasmin activity: implications for atopic dermatitis. <i>British Journal of Dermatology</i> , 2018, 179, 431-441.	1.4	43
75	Low vitamin D deficiency in Irish toddlers despite northerly latitude and a high prevalence of inadequate intakes. <i>European Journal of Nutrition</i> , 2018, 57, 783-794.	1.8	20
76	Iron status, body size, and growth in the first 2 years of life. <i>Maternal and Child Nutrition</i> , 2018, 14, .	1.4	20
77	The spectrum of manifestations in desmoplakin gene ( DSP ) spectrin repeat 6 domain mutations: Immunophenotyping and response to ustekinumab. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 498-505.e2.	0.6	58
78	Use of systemic corticosteroids for atopic dermatitis: International Eczema Council consensus statement. <i>British Journal of Dermatology</i> , 2018, 178, 768-775.	1.4	127
79	<i>Staphylococcus aureus</i> and Atopic Dermatitis: A Complex and Evolving Relationship. <i>Trends in Microbiology</i> , 2018, 26, 484-497.	3.5	310
80	Variation in iodine food composition data has a major impact on estimates of iodine intake in young children. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 410-419.	1.3	6
81	Antenatal Vitamin D Status Is Not Associated with Standard Neurodevelopmental Assessments at Age 5 Years in a Well-Characterized Prospective Maternal-Infant Cohort. <i>Journal of Nutrition</i> , 2018, 148, 1580-1586.	1.3	17
82	Exome Sequencing and Rare Variant Analysis Reveals Multiple Filaggrin Mutations in Bangladeshi Families with Atopic Eczema and Additional Risk Genes. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2674-2677.	0.3	37
83	Response to "Comment on: "When does atopic dermatitis warrant systemic therapy? Recommendations from an expert panel of the International Eczema Council". <i>Journal of the American Academy of Dermatology</i> , 2018, 79, e25-e26.	0.6	1
84	The widespread use of topical antimicrobials enriches for resistance in <i>Staphylococcus aureus</i> isolated from patients with atopic dermatitis. <i>British Journal of Dermatology</i> , 2018, 179, 951-958.	1.4	33
85	Adhesion of <i>Staphylococcus aureus</i> to Corneocytes from Atopic Dermatitis Patients Is Controlled by Natural Moisturizing Factor Levels. <i>MBio</i> , 2018, 9, .	1.8	64
86	Antenatal vitamin D exposure and childhood eczema, food allergy, asthma and allergic rhinitis at 2 and 5 years of age in the atopic disease-specific Cork BASELINE Birth Cohort Study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 2182-2191.	2.7	35
87	Atopic dermatitis. <i>Nature Reviews Disease Primers</i> , 2018, 4, 1.	18.1	1,140
88	The Application of Data Mining to Predict the Occurrence of Short-Term Adverse Events in NB-UVB Phototherapy Treatments. <i>International Journal of Machine Learning and Computing</i> , 2018, 8, 104-111.	0.8	1
89	Access to Genetic Diagnostics for Genodermatoses: Who Should Get Tested? Why? Who Pays?. <i>Pediatric Dermatology</i> , 2017, 34, 105-108.	0.5	0
90	TREATment of ATopic eczema (TREAT) Registry Taskforce: protocol for an international Delphi exercise to identify a core set of domains and domain items for national atopic eczema registries. <i>Trials</i> , 2017, 18, 87.	0.7	21

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91	Erythema elevatum diutinum in a healthy child. <i>Clinical and Experimental Dermatology</i> , 2017, 42, 434-436.	0.6	2
92	The International TREATment of ATopic Eczema (TREAT) Registry Taskforce: An Initiative to Harmonize Data Collection across National Atopic Eczema Photo- and Systemic Therapy Registries. <i>Journal of Investigative Dermatology</i> , 2017, 137, 2014-2016.	0.3	25
93	Clumping Factor B Promotes Adherence of <i>Staphylococcus aureus</i> to Corneocytes in Atopic Dermatitis. <i>Infection and Immunity</i> , 2017, 85, .	1.0	79
94	<i>FOXN1</i> Duplication and Congenital Hypertrichosis. <i>Pediatric Dermatology</i> , 2017, 34, e77-e79.	0.5	2
95	Impact of maternal, antenatal and birth-associated factors on iron stores at birth: data from a prospective maternal-infant birth cohort. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 782-787.	1.3	21
96	Vitamin D metabolite concentrations in umbilical cord blood serum and associations with clinical characteristics in a large prospective mother-infant cohort in Ireland. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2017, 167, 162-168.	1.2	52
97	Mathematical modeling of atopic dermatitis reveals "double-switch" mechanisms underlying 4 common disease phenotypes. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1861-1872.e7.	1.5	54
98	Microcytosis is associated with low cognitive outcomes in healthy 2-year-olds in a high-resource setting. <i>British Journal of Nutrition</i> , 2017, 118, 360-367.	1.2	8
99	Methotrexate for Severe Childhood Atopic Dermatitis: Clinical Experience in a Tertiary Center. <i>Pediatric Dermatology</i> , 2017, 34, 528-534.	0.5	36
100	When does atopic dermatitis warrant systemic therapy? Recommendations from an expert panel of the International Eczema Council. <i>Journal of the American Academy of Dermatology</i> , 2017, 77, 623-633.	0.6	170
101	Iron intakes and status of 2-year-old children in the Cork BASELINE Birth Cohort Study. <i>Maternal and Child Nutrition</i> , 2017, 13, .	1.4	22
102	Blue Rubber Bleb Nevus (BRBN) Syndrome Is Caused by Somatic TEK (TIE2) Mutations. <i>Journal of Investigative Dermatology</i> , 2017, 137, 207-216.	0.3	148
103	Mutations in desmoglein 1 cause diverse inherited palmoplantar keratoderma phenotypes: implications for genetic screening. <i>British Journal of Dermatology</i> , 2017, 176, 1345-1350.	1.4	25
104	Skin microbiome before development of atopic dermatitis: Early colonization with commensal staphylococci at 2 months is associated with a lower risk of atopic dermatitis at 1 year. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 166-172.	1.5	276
105	<i>SVEP1</i> plays a crucial role in epidermal differentiation. <i>Experimental Dermatology</i> , 2017, 26, 423-430.	1.4	17
106	Maternal, antenatal and birth-associated determinants of neonatal iron stores. <i>Proceedings of the Nutrition Society</i> , 2016, 75, .	0.4	0
107	Low prevalence of vitamin D deficiency in Irish preschoolers despite northerly latitude and high prevalence of inadequate intakes. <i>Proceedings of the Nutrition Society</i> , 2016, 75, .	0.4	1
108	Propranolol in the treatment of infantile haemangiomas: lessons from the European Propranolol In the Treatment of Complicated Haemangiomas (PITCH) Taskforce survey. <i>British Journal of Dermatology</i> , 2016, 174, 594-601.	1.4	65

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109	AP1S3 Mutations Cause Skin Autoinflammation by Disrupting Keratinocyte Autophagy and Up-Regulating IL-36 Production. <i>Journal of Investigative Dermatology</i> , 2016, 136, 2251-2259.	0.3	128
110	Atopic Dermatitis According to GARP: New Mechanistic Insights in Disease Pathogenesis. <i>Journal of Investigative Dermatology</i> , 2016, 136, 2340-2341.	0.3	3
111	Cord blood leptin and gains in body weight and fat mass during infancy. <i>European Journal of Endocrinology</i> , 2016, 175, 403-410.	1.9	33
112	Body Composition within the First 3 Months: Optimized Correction for Length and Correlation with BMI at 2 Years. <i>Hormone Research in Paediatrics</i> , 2016, 86, 178-187.	0.8	10
113	Global Allergy Forum and 3rd Davos Declaration 2015. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 588-592.	2.7	47
114	Congenital reticular ichthyosiform erythroderma. <i>Clinical and Experimental Dermatology</i> , 2016, 41, 576-577.	0.6	3
115	Too Much, Too Little or Just Enough: A Goldilocks Effect for IL-13 and Skin Barrier Regulation?. <i>Journal of Investigative Dermatology</i> , 2016, 136, 561-564.	0.3	16
116	Atopic dermatitis is associated with an increased risk for rheumatoid arthritis and inflammatory bowel disease, and a decreased risk for type 1 diabetes. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 130-136.	1.5	166
117	Spontaneous atopic dermatitis is mediated by innate immunity, with the secondary lung inflammation of the atopic march requiring adaptive immunity. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 482-491.	1.5	117
118	Neonatal adiposity increases the risk of atopic dermatitis during the first year of life. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 108-117.	1.5	32
119	Update on Epidemiology, Diagnosis, and Disease Course of Atopic Dermatitis. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2016, 35, S84-S88.	1.6	38
120	Review of Critical Issues in the Pathogenesis of Atopic Dermatitis. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2016, 35, S89-91.	1.6	10
121	Assessing the New and Emerging Treatments for Atopic Dermatitis. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2016, 35, S92-S96.	1.6	14
122	The Changing Paradigm of Atopic Dermatitis Therapy. <i>Seminars in Cutaneous Medicine and Surgery</i> , 2016, 35, S97-S99.	1.6	1
123	No association between food allergens in the complementary feeding diet and eczema during the first 12 months in the Cork BASELINE Birth Cohort. <i>Clinical and Translational Allergy</i> , 2015, 5, O18.	1.4	0
124	Kasabach-Merritt syndrome, kaposiform haemangioendothelioma and platelet blockade. <i>British Journal of Haematology</i> , 2015, 171, 11-11.	1.2	5
125	Expanding the clinical spectrum of hereditary fibrosing poikiloderma with tendon contractures, myopathy and pulmonary fibrosis due to FAM111B mutations. <i>Orphanet Journal of Rare Diseases</i> , 2015, 10, 135.	1.2	42
126	Recent advances in the pathobiology and management of Kasabach-Merritt phenomenon. <i>British Journal of Haematology</i> , 2015, 171, 38-51.	1.2	106

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127	Transcriptional regulator PRDM12 is essential for human pain perception. <i>Nature Genetics</i> , 2015, 47, 803-808.	9.4	137
128	DOCK8 primary immunodeficiency syndrome. <i>Lancet, The</i> , 2015, 386, 982.	6.3	4
129	Use of ruxolitinib to successfully treat chronic mucocutaneous candidiasis caused by gain-of-function signal transducer and activator of transcription 1 (STAT1) mutation. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 551-553.e3.	1.5	154
130	Genome-wide Comparative Analysis of Atopic Dermatitis and Psoriasis Gives Insight into Opposing Genetic Mechanisms. <i>American Journal of Human Genetics</i> , 2015, 96, 104-120.	2.6	163
131	Cohort profile: The Cork BASELINE Birth Cohort Study: Babies after SCOPE: Evaluating the Longitudinal Impact on Neurological and Nutritional Endpoints. <i>International Journal of Epidemiology</i> , 2015, 44, 764-775.	0.9	61
132	Severe dermatitis, multiple allergies, and metabolic wasting syndrome caused by a novel mutation in the N-terminal plakín domain of desmoplakín. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1268-1276.	1.5	103
133	Activating CARD14 Mutations Are Associated with Generalized Pustular Psoriasis but Rarely Account for Familial Recurrence in Psoriasis Vulgaris. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2964-2970.	0.3	89
134	Adherence with early infant feeding and complementary feeding guidelines in the Cork BASELINE Birth Cohort Study. <i>Public Health Nutrition</i> , 2015, 18, 2864-2873.	1.1	31
135	IL36RN mutations define a severe autoinflammatory phenotype of generalized pustular psoriasis. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1067-1070.e9.	1.5	115
136	C3-C4 shingles post haematopoietic stem-cell transplantation. <i>Archives of Disease in Childhood</i> , 2015, 100, 137-137.	1.0	0
137	Multi-ancestry genome-wide association study of 21,000 cases and 95,000 controls identifies new risk loci for atopic dermatitis. <i>Nature Genetics</i> , 2015, 47, 1449-1456.	9.4	529
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