Alan D Irvine

List of Publications by Year
in descending order

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	Common loss-of-function variants of the epidermal barrier protein filaggrin are a major predisposing factor for atopic dermatitis. Nature Genetics, 2006, 38, 441-446.	9.4	2,584
2	Atopic dermatitis. Nature Reviews Disease Primers, 2018, 4, 1.	18.1	1,140
3	Filaggrin Mutations Associated with Skin and Allergic Diseases. New England Journal of Medicine, 2011, 365, 1315-1327.	13.9	996
4	A genome-wide association study identifies new psoriasis susceptibility loci and an interaction between HLA-C and ERAP1. Nature Genetics, 2010, 42, 985-990.	9.4	918
5	Loss-of-function mutations in the gene encoding filaggrin cause ichthyosis vulgaris. Nature Genetics, 2006, 38, 337-342.	9.4	916
6	Identification of 15 new psoriasis susceptibility loci highlights the role of innate immunity. Nature Genetics, 2012, 44, 1341-1348.	9.4	848
7	Atopic dermatitis. Lancet, The, 2020, 396, 345-360.	6.3	833
8	Mutations in SPINK5, encoding a serine protease inhibitor, cause Netherton syndrome. Nature Genetics, 2000, 25, 141-142.	9.4	817
9	Filaggrin in the frontline: role in skin barrier function and disease. Journal of Cell Science, 2009, 122, 1285-1294.	1.2	672
10	Comprehensive analysis of the gene encoding filaggrin uncovers prevalent and rare mutations in ichthyosis vulgaris and atopic eczema. Nature Genetics, 2007, 39, 650-654.	9.4	598
11	Loss-of-function variations within the filaggrin gene predispose for atopic dermatitis with allergic sensitizations. Journal of Allergy and Clinical Immunology, 2006, 118, 214-219.	1.5	567
12	Multi-ancestry genome-wide association study of 21,000 cases and 95,000 controls identifies new risk loci for atopic dermatitis. Nature Genetics, 2015, 47, 1449-1456.	9.4	529
13	A homozygous frameshift mutation in the mouse Flg gene facilitates enhanced percutaneous allergen priming. Nature Genetics, 2009, 41, 602-608.	9.4	438
14	Loss-of-function variants in the filaggrin gene are a significant risk factor for peanut allergy. Journal of Allergy and Clinical Immunology, 2011, 127, 661-667.	1.5	424
15	Human keratin diseases: the increasing spectrum of disease and subtlety of the phenotype-genotype correlation. British Journal of Dermatology, 1999, 140, 815-828.	1.4	413
16	Filaggrin in atopic dermatitis. Journal of Allergy and Clinical Immunology, 2008, 122, 689-693.	1.5	410
17	Filaggrin mutations, atopic eczema, hay fever, and asthma in children. Journal of Allergy and Clinical Immunology, 2008, 121, 1203-1209.e1.	1.5	380
18	Meta-analysis of filaggrin polymorphisms in eczema and asthma: Robust risk factors in atopic disease. Journal of Allergy and Clinical Immunology, 2009, 123, 1361-1370.e7.	1.5	374

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19	The multifunctional role of filaggrin in allergic skin disease. Journal of Allergy and Clinical Immunology, 2013, 131, 280-291.	1.5	354
20	Hay-Wells syndrome is caused by heterozygous missense mutations in the SAM domain of p63. Human Molecular Genetics, 2001, 10, 221-229.	1.4	319
21	The burden of disease associated with filaggrin mutations: A population-based, longitudinal birth cohort study. Journal of Allergy and Clinical Immunology, 2008, 121, 872-877.e9.	1.5	318
22	The microbiome in patients with atopic dermatitis. Journal of Allergy and Clinical Immunology, 2019, 143, 26-35.	1.5	317
23	Staphylococcus aureus and Atopic Dermatitis: A Complex and Evolving Relationship. Trends in Microbiology, 2018, 26, 484-497.	3.5	310
24	Desmoglein 1 deficiency results in severe dermatitis, multiple allergies and metabolic wasting. Nature Genetics, 2013, 45, 1244-1248.	9.4	289
25	The Immunomodulatory Metabolite Itaconate Modifies NLRP3 and Inhibits Inflammasome Activation. Cell Metabolism, 2020, 32, 468-478.e7.	7.2	283
26	Skin microbiome before development of atopic dermatitis: Early colonization with commensal staphylococci at 2Âmonths is associated with a lower risk of atopic dermatitis at 1Âyear. Journal of Allergy and Clinical Immunology, 2017, 139, 166-172.	1.5	276
27	Loss-of-Function Mutations in the Filaggrin Gene Lead to Reduced Level of Natural Moisturizing Factor in the Stratum Corneum. Journal of Investigative Dermatology, 2008, 128, 2117-2119.	0.3	273
28	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. Lancet, The, 2021, 397, 2151-2168.	6.3	259
29	Levels of filaggrin degradation products are influenced by both filaggrin genotype and atopic dermatitis severity. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 934-940.	2.7	251
30	The atopic march and atopic multimorbidity: Many trajectories, many pathways. Journal of Allergy and Clinical Immunology, 2019, 143, 46-55.	1.5	246
31	Filaggrin in atopic dermatitis. Journal of Allergy and Clinical Immunology, 2009, 124, R2-R6.	1.5	245
32	Filaggrin loss-of-function mutations are associated with enhanced expression of IL-1 cytokines in the stratum corneum of patients with atopic dermatitis and in a murine model of filaggrin deficiency. Journal of Allergy and Clinical Immunology, 2012, 129, 1031-1039.e1.	1.5	226
33	RASA1Mutations and Associated Phenotypes in 68 Families with Capillary Malformation-Arteriovenous Malformation. Human Mutation, 2013, 34, 1632-1641.	1.1	221
34	Breaking the (Un)Sound Barrier: Filaggrin Is a Major Gene for Atopic Dermatitis. Journal of Investigative Dermatology, 2006, 126, 1200-1202.	0.3	212
35	Toward a major risk factor for atopic eczema: Meta-analysis of filaggrin polymorphism data. Journal of Allergy and Clinical Immunology, 2007, 120, 1406-1412.	1.5	211
36	Prevalent and Rare Mutations in the Gene Encoding Filaggrin Cause Ichthyosis Vulgaris and Predispose Individuals to Atopic Dermatitis. Journal of Investigative Dermatology, 2006, 126, 1770-1775.	0.3	210

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37	Identification of a Novel Genetic Locus for Familial Cardiac Myxomas and Carney Complex. Circulation, 1998, 98, 2560-2566.	1.6	209
38	Effect of filaggrin breakdown products on growth of and protein expression by Staphylococcus aureus. Journal of Allergy and Clinical Immunology, 2010, 126, 1184-1190.e3.	1.5	208
39	Mutations in cornea-specific keratin K3 or K12 genes cause Meesmann's corneal dystrophy. Nature Genetics, 1997, 16, 184-187.	9.4	206
40	A genome-wide association study of atopic dermatitis identifies loci with overlapping effects on asthma and psoriasis. Human Molecular Genetics, 2013, 22, 4841-4856.	1.4	202
41	Loss-of-function mutations of an inhibitory upstream ORF in the human hairless transcript cause Marie Unna hereditary hypotrichosis. Nature Genetics, 2009, 41, 228-233.	9.4	190
42	Intragenic Copy Number Variation within Filaggrin Contributes to the Risk of Atopic Dermatitis with a Dose-Dependent Effect. Journal of Investigative Dermatology, 2012, 132, 98-104.	0.3	185
43	Netherton Syndrome: Disease Expression and Spectrum of SPINK5 Mutations in 21 Families. Journal of Investigative Dermatology, 2002, 118, 352-361.	0.3	177
44	The role of filaggrin in atopic dermatitis and allergic disease. Annals of Allergy, Asthma and Immunology, 2020, 124, 36-43.	0.5	173
45	When does atopic dermatitis warrant systemic therapy? Recommendations from an expert panel of the International Eczema Council. Journal of the American Academy of Dermatology, 2017, 77, 623-633.	0.6	170
46	High-density genotyping study identifies four new susceptibility loci for atopic dermatitis. Nature Genetics, 2013, 45, 808-812.	9.4	167
47	Atopic dermatitis is associated with an increased risk for rheumatoid arthritis and inflammatory bowel disease, and a decreased risk for type 1 diabetes. Journal of Allergy and Clinical Immunology, 2016, 137, 130-136.	1.5	166
48	Clinical and genetic differences between pustular psoriasis subtypes. Journal of Allergy and Clinical Immunology, 2019, 143, 1021-1026.	1.5	165
49	Genome-wide Comparative Analysis of Atopic Dermatitis and Psoriasis Gives Insight into Opposing Genetic Mechanisms. American Journal of Human Genetics, 2015, 96, 104-120.	2.6	163
50	Use of ruxolitinib to successfully treat chronic mucocutaneous candidiasis caused by gain-of-function signal transducer and activator of transcription 1 (STAT1) mutation. Journal of Allergy and Clinical Immunology, 2015, 135, 551-553.e3.	1.5	154
51	Comparative PRKAR1A genotype-phenotype analyses in humans with Carney complex and prkar1a haploinsufficient mice. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 14222-14227.	3.3	152
52	Blue Rubber Bleb Nevus (BRBN) Syndrome Is Caused by Somatic TEK (TIE2) Mutations. Journal of Investigative Dermatology, 2017, 137, 207-216.	0.3	148
53	Raman profiles of the stratum corneum define 3 filaggrin genotypeâ€“determined atopic dermatitis endophenotypes. Journal of Allergy and Clinical Immunology, 2010, 126, 574-580.e1.	1.5	140
54	Transcriptional regulator PRDM12 is essential for human pain perception. Nature Genetics, 2015, 47, 803-808.	9.4	137

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55	Tmem79/Matt is the matted mouse gene and is a predisposing gene for atopic dermatitis in human subjects. Journal of Allergy and Clinical Immunology, 2013, 132, 1121-1129.	1.5	135
56	AP1S3 Mutations Cause Skin Autoinflammation by Disrupting Keratinocyte Autophagy and Up-Regulating IL-36 Production. Journal of Investigative Dermatology, 2016, 136, 2251-2259.	0.3	128
57	Use of systemic corticosteroids for atopic dermatitis: International Eczema Council consensus statement. British Journal of Dermatology, 2018, 178, 768-775.	1.4	127
58	Fleshing Out Filaggrin Phenotypes. Journal of Investigative Dermatology, 2007, 127, 504-507.	0.3	126
59	An unusual N-terminal deletion of the laminin Â3a isoform leads to the chronic granulation tissue disorder laryngo-onycho-cutaneous syndrome. Human Molecular Genetics, 2003, 12, 2395-2409.	1.4	123
60	Wide spectrum of filaggrin-null mutations in atopic dermatitis highlights differences between Singaporean Chinese and European populations. British Journal of Dermatology, 2011, 165, 106-114.	1.4	123
61	Filaggrin-stratified transcriptomic analysis of pediatric skin identifies mechanistic pathways in patients with atopic dermatitis. Journal of Allergy and Clinical Immunology, 2014, 134, 82-91.	1.5	118
62	Spontaneous atopic dermatitis is mediated by innate immunity, with the secondary lung inflammation of the atopic march requiring adaptive immunity. Journal of Allergy and Clinical Immunology, 2016, 137, 482-491.	1.5	117
63	IL36RN mutations define a severe autoinflammatory phenotype of generalized pustular psoriasis. Journal of Allergy and Clinical Immunology, 2015, 135, 1067-1070.e9.	1.5	115
64	The exposome in atopic dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 63-74.	2.7	111
65	Filaggrin's Fuller Figure: A Glimpse into the Genetic Architecture of Atopic Dermatitis. Journal of Investigative Dermatology, 2007, 127, 1282-1284.	0.3	106
66	Recent advances in the pathobiology and management of Kasabachâ€“Merritt phenomenon. British Journal of Haematology, 2015, 171, 38-51.	1.2	106
67	Gender- and Gestational Ageâ€“Specific Body Fat Percentage at Birth. Pediatrics, 2011, 128, e645-e651.	1.0	103
68	Severe dermatitis, multiple allergies, and metabolic wasting syndrome caused by a novel mutation in the N-terminal plakin domain of desmoplakin. Journal of Allergy and Clinical Immunology, 2015, 136, 1268-1276.	1.5	103
69	The role of bacterial skin infections in atopic dermatitis: expert statement and review from the International Eczema Council Skin Infection Group. British Journal of Dermatology, 2020, 182, 1331-1342.	1.4	102
70	The Alopecia Areata Consensus of Experts (ACE) study: Results of an international expert opinion on treatments for alopecia areata. Journal of the American Academy of Dermatology, 2020, 83, 123-130.	0.6	98
71	Dermatological manifestations of autoimmune polyendocrinopathy-candidiasis-ectodermal dystrophy syndrome. British Journal of Dermatology, 2006, 154, 1088-1093.	1.4	94
72	The role of filaggrin in the atopic diathesis. Clinical and Experimental Allergy, 2010, 40, 965-972.	1.4	94

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73	Filaggrin breakdown products determine corneocyte conformation in patients with atopic dermatitis. Journal of Allergy and Clinical Immunology, 2015, 136, 1573-1580.e2.	1.5	93
74	Activating CARD14 Mutations Are Associated with Generalized Pustular Psoriasis but Rarely Account for Familial Recurrence in Psoriasis Vulgaris. Journal of Investigative Dermatology, 2015, 135, 2964-2970.	0.3	89
75	Analysis of the individual and aggregate genetic contributions of previously identified serine peptidase inhibitor Kazal type 5 (SPINK5), kallikrein-related peptidase 7 (KLK7), and filaggrin (FLG) polymorphisms to eczema risk. Journal of Allergy and Clinical Immunology, 2008, 122, 560-568.e4.	1.5	83
76	Atopic Eczema and the Filaggrin Story. Seminars in Cutaneous Medicine and Surgery, 2008, 27, 128-137.	1.6	82
77	An unusual N-terminal deletion of the laminin Â3a isoform leads to the chronic granulation tissue disorder laryngo-onycho-cutaneous syndrome. Human Molecular Genetics, 2003, 13, 365-365.	1.4	81
78	Clumping Factor B Promotes Adherence of Staphylococcus aureus to Corneocytes in Atopic Dermatitis. Infection and Immunity, 2017, 85, .	1.0	79
79	Haploinsufficiency for AAGAB causes clinically heterogeneous forms of punctate palmoplantar keratoderma. Nature Genetics, 2012, 44, 1272-1276.	9.4	78
80	A Missense Mutation in the Zinc-Finger Domain of the Human Hairless Gene Underlies Congenital Atrichia in a Family of Irish Travellers. American Journal of Human Genetics, 1998, 63, 984-991.	2.6	75
81	Insight intoIKBKG/NEMOLocus: Report of New Mutations and Complex Genomic Rearrangements Leading to Incontinentia Pigmenti Disease. Human Mutation, 2014, 35, 165-177.	1.1	74
82	The molecular genetics of the genodermatoses: progress to date and future directions. British Journal of Dermatology, 2003, 148, 1-13.	1.4	70
83	Systemic and stratum corneum biomarkers of severity in infant atopic dermatitis include markers of innate and T helper cellâ€related immunity and angiogenesis. British Journal of Dermatology, 2019, 180, 586-596.	1.4	70
84	South African amaXhosa patients with atopic dermatitis have decreased levels of filaggrin breakdown products but no loss-of-function mutations in filaggrin. Journal of Allergy and Clinical Immunology, 2014, 133, 280-282.e2.	1.5	67
85	Copy-Number Mutations on Chromosome 17q24.2-q24.3 in Congenital Generalized Hypertrichosis Terminalis with or without Gingival Hyperplasia. American Journal of Human Genetics, 2009, 84, 807-813.	2.6	66
86	Systemic treatments in the management of atopic dermatitis: A systematic review and metaâ€analysis. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1053-1076.	2.7	66
87	Propranolol in the treatment of infantile haemangiomas: lessons from the European Propranolol In the Treatment of Complicated Haemangiomas (PITCH) Taskforce survey. British Journal of Dermatology, 2016, 174, 594-601.	1.4	65
88	Adhesion of Staphylococcus aureus to Corneocytes from Atopic Dermatitis Patients Is Controlled by Natural Moisturizing Factor Levels. MBio, 2018, 9, .	1.8	64
89	CantÃº syndrome: Report of nine new cases and expansion of the clinical phenotype. American Journal of Medical Genetics, Part A, 2011, 155, 508-518.	0.7	61
90	Cohort profile: The Cork BASELINE Birth Cohort Study: Babies after SCOPE: Evaluating the Longitudinal Impact on Neurological and Nutritional Endpoints. International Journal of Epidemiology, 2015, 44, 764-775.	0.9	61

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91	Chromosome 11q13.5 variant associated with childhood eczema: An effect supplementary to filaggrin mutations. Journal of Allergy and Clinical Immunology, 2010, 125, 170-174.e2.	1.5	58
92	Conditional analysis identifies three novel major histocompatibility complex loci associated with psoriasis. Human Molecular Genetics, 2012, 21, 5185-5192.	1.4	58
93	The spectrum of manifestations in desmoplakin gene (DSP) spectrin repeat 6 domain mutations: Immunophenotyping and response to ustekinumab. Journal of the American Academy of Dermatology, 2018, 78, 498-505.e2.	0.6	58
94	Human and computational models of atopic dermatitis: AÂreview and perspectives by an expert panel of the International Eczema Council. Journal of Allergy and Clinical Immunology, 2019, 143, 36-45.	1.5	58
95	Identification of Novel Mutations in Basic Hair Keratins hHb1 and hHb6 in Monilethrix: Implications for Protein Structure and Clinical Phenotype. Journal of Investigative Dermatology, 1999, 113, 607-612.	0.3	57
96	Autoimmune Polyendocrinopathy-Candidiasis-Ectodermal Dystrophy (APECED) in the Irish Population. Journal of Pediatric Endocrinology and Metabolism, 2006, 19, 1343-52.	0.4	56
97	Filaggrin gene mutation associations with peanut allergy persist despite variations in peanut allergy diagnostic criteria or asthma status. Journal of Allergy and Clinical Immunology, 2013, 132, 239-242.e7.	1.5	54
98	Mathematical modeling of atopic dermatitis reveals â€œdouble-switchâ€•mechanisms underlying 4 common disease phenotypes. Journal of Allergy and Clinical Immunology, 2017, 139, 1861-1872.e7.	1.5	54
99	Filaggrin variants confer susceptibility to asthma. Journal of Allergy and Clinical Immunology, 2008, 121, 1294-1295.	1.5	52
100	Systemic therapies for severe atopic dermatitis in children and adults. Journal of Allergy and Clinical Immunology, 2013, 132, 774-774.e6.	1.5	52
101	Vitamin D metabolite concentrations in umbilical cord blood serum and associations with clinical characteristics in a large prospective mother-infant cohort in Ireland. Journal of Steroid Biochemistry and Molecular Biology, 2017, 167, 162-168.	1.2	52
102	Spontaneous atopic dermatitis in mice with a defective skin barrier is independent of ILC2 and mediated by ILâ€1Î². Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1920-1933.	2.7	51
103	Two Cases of Primarily Palmoplantar Keratoderma Associated with Novel Mutations in Keratin 1. Journal of Investigative Dermatology, 2002, 119, 966-971.	0.3	49
104	A spectrum of mutations in keratins K6a, K16 and K17 causing pachyonychia congenita. Journal of Dermatological Science, 2007, 48, 199-205.	1.0	49
105	The role of filaggrin loss-of-function mutations in atopic dermatitis. Current Opinion in Allergy and Clinical Immunology, 2008, 8, 406-410.	1.1	49
106	Atypical epidermolytic palmoplantar keratoderma presentation associated with a mutation in the keratin 1 gene. British Journal of Dermatology, 2004, 150, 1096-1103.	1.4	48
107	A Mutation in the V1 Domain of Keratin 5 Causes Epidermolysis Bullosa Simplex with Mottled Pigmentation. Journal of Investigative Dermatology, 1997, 108, 809-810.	0.3	47
108	Mutations in Keratin K9 in Kindreds with Epidermolytic Palmoplantar Keratoderma and Epidemiology in Northern Ireland. Journal of Investigative Dermatology, 1998, 111, 1207-1209.	0.3	47

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109	Global Allergy Forum and 3rd Davos Declaration 2015. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 588-592.	2.7	47
110	A mutation detection strategy for the human keratin 6A gene and novel missense mutations in two cases of pachyonychia congenita type 1. Experimental Dermatology, 1999, 8, 109-114.	1.4	46
111	Disease trajectories in childhood atopic dermatitis: an update and practitioner's guide. British Journal of Dermatology, 2019, 181, 895-906.	1.4	46
112	Management of difficult and severe eczema in childhood. BMJ, The, 2012, 345, e4770-e4770.	3.0	43
113	Newborn Transepidermal Water Loss Values: A Reference Dataset. Pediatric Dermatology, 2013, 30, 712-716.	0.5	43
114	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. British Journal of Dermatology, 2018, 179, 431-441.	1.4	43
115	Clinical experience with the AKT1 inhibitor miransertib in two children with PIK3CA-related overgrowth syndrome. Orphanet Journal of Rare Diseases, 2021, 16, 109.	1.2	43
116	Expanding the clinical spectrum of hereditary fibrosing poikiloderma with tendon contractures, myopathy and pulmonary fibrosis due to FAM111B mutations. Orphanet Journal of Rare Diseases, 2015, 10, 135.	1.2	42
117	Molecular confirmation of the unique phenotype of epidermolysis bullosa simplex with mottled pigmentation. British Journal of Dermatology, 2001, 144, 40-45.	1.4	41
118	Filaggrin Null Alleles Are Not Associated with Psoriasis. Journal of Investigative Dermatology, 2007, 127, 1878-1882.	0.3	41
119	Juvenile localised scleroderma: a retrospective review of response to systemic treatment. Irish Journal of Medical Science, 2008, 177, 343-346.	0.8	40
120	RASA1mosaic mutations in patients with capillary malformation-arteriovenous malformation. Journal of Medical Genetics, 2020, 57, 48-52.	1.5	38
121	Update on Epidemiology, Diagnosis, and Disease Course of Atopic Dermatitis. Seminars in Cutaneous Medicine and Surgery, 2016, 35, S84-S88.	1.6	38
122	Development of Allele-Specific Therapeutic siRNA in Meesmann Epithelial Corneal Dystrophy. PLoS ONE, 2011, 6, e28582.	1.1	37
123	Exome Sequencing and Rare Variant Analysis RevealsÂMultiple Filaggrin Mutations in BangladeshiÂFamilies with Atopic Eczema andÂAdditional Risk Genes. Journal of Investigative Dermatology, 2018, 138, 2674-2677.	0.3	37
124	Absence of RECQL4 mutations in poikiloderma with neutropenia in Navajo and non-Navajo patients. American Journal of Medical Genetics Part A, 2003, 118A, 299-301.	2.4	36
125	Methotrexate for Severe Childhood Atopic Dermatitis: Clinical Experience in a Tertiary Center. Pediatric Dermatology, 2017, 34, 528-534.	0.5	36
126	A novel mutation in KRT12 associated with Meesmann's epithelial corneal dystrophy. British Journal of Ophthalmology, 2002, 86, 729-732.	2.1	35

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127	Antenatal vitamin D exposure and childhood eczema, food allergy, asthma and allergic rhinitis at 2 and 5 years of age in the atopic diseaseâ€specific Cork <scp>BASELINE</scp> Birth Cohort Study. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 2182-2191.	2.7	35
128	The treatment of viral warts with topical cidofovir 1%: our experience of seven paediatric patients. British Journal of Dermatology, 2009, 160, 223-224.	1.4	34
129	Identification of a novel C16orf57 mutation in Athabaskan patients with Poikiloderma with Neutropenia. American Journal of Medical Genetics, Part A, 2011, 155, 337-342.	0.7	34
130	Mediastinal and Neck Kaposiform Hemangioendothelioma: Report of Three Cases. Pediatric Dermatology, 2009, 26, 331-337.	0.5	33
131	Cord blood leptin and gains in body weight and fat mass during infancy. European Journal of Endocrinology, 2016, 175, 403-410.	1.9	33
132	The widespread use of topical antimicrobials enriches for resistance inStaphylococcus aureusisolated from patients with atopic dermatitis. British Journal of Dermatology, 2018, 179, 951-958.	1.4	33
133	The Alopecia Areata Consensus of Experts (ACE) study part II: Results of an international expert opinion on diagnosis and laboratory evaluation for alopecia areata. Journal of the American Academy of Dermatology, 2021, 84, 1594-1601.	0.6	33
134	Staphylococcus aureus binds to the N-terminal region of corneodesmosin to adhere to the stratum corneum in atopic dermatitis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	33
135	Neonatal adiposity increases the risk of atopic dermatitis during the first year of life. Journal of Allergy and Clinical Immunology, 2016, 137, 108-117.	1.5	32
136	The Role of the Environment and Exposome in Atopic Dermatitis. Current Treatment Options in Allergy, 2021, 8, 222-241.	0.9	32
137	Adherence with early infant feeding and complementary feeding guidelines in the Cork BASELINE Birth Cohort Study. Public Health Nutrition, 2015, 18, 2864-2873.	1.1	31
138	An autosomal dominant syndrome of acromegaloid facial appearance and generalised hypertrichosis terminalis.. Journal of Medical Genetics, 1996, 33, 972-974.	1.5	30
139	<scp>TRE</scp> atment of <scp>AT</scp> opic eczema (<scp>TREAT</scp>) 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
140	Inherited defects in keratins. Clinics in Dermatology, 2005, 23, 6-14.	0.8	28
141	Response to ILâ€1â€Receptor Antagonist in a Child with Familial Cold Autoinflammatory Syndrome. Pediatric Dermatology, 2007, 24, 85-89.	0.5	28
142	siRNA Silencing of the Mutant Keratin 12 Allele in Corneal Limbal Epithelial Cells Grown From Patients With Meesmann's Epithelial Corneal Dystrophy. , 2014, 55, 3352.		28
143	Filaggrin Expression and Processing Deficiencies Impair Corneocyte Surface Texture and Stiffness in Mice. Journal of Investigative Dermatology, 2020, 140, 615-623.e5.	0.3	28
144	Towards a unified classification of the ectodermal dysplasias: Opportunities outweigh challenges. American Journal of Medical Genetics, Part A, 2009, 149A, 1970-1972.	0.7	26

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145	Genotype-phenotype correlations with TGM1 : clustering of mutations in the bathing suit ichthyosis and self-healing collodion baby variants of lamellar ichthyosis. British Journal of Dermatology, 2010, 162, 448-451.	1.4	26
146	<scp>TRE</scp> atment of <scp>AT</scp> opic eczema (<scp>TREAT</scp>) Registry Taskforce: an international Delphi exercise to identify a core set of domains and domain items for national atopic eczema photoâ€•and systemic therapy registries. British Journal of Dermatology, 2019, 180, 790-801.	1.4	26
147	Deletion of Late Cornified Envelope 3B and 3C Genes Is Not Associated with Atopic Dermatitis. Journal of Investigative Dermatology, 2010, 130, 2057-2061.	0.3	25
148	PHACE syndrome: MRI of intracerebral vascular anomalies and clinical findings in a series of 12 patients. Pediatric Radiology, 2011, 41, 1129-1138.	1.1	25
149	The International TREatment of ATopic Eczema (TREAT) Registry Taskforce: An Initiative to Harmonize Data Collection across National Atopic Eczema Photo- and Systemic Therapy Registries. Journal of Investigative Dermatology, 2017, 137, 2014-2016.	0.3	25
150	Mutations in desmoglein 1 cause diverse inherited palmoplantar keratoderma phenotypes: implications for genetic screening. British Journal of Dermatology, 2017, 176, 1345-1350.	1.4	25
151	The European TREatment of ATopic eczema (TREAT) Registry Taskforce survey: prescribing practices in Europe for phototherapy and systemic therapy in adult patients with moderateâ€toâ€severe atopic eczema*. British Journal of Dermatology, 2020, 183, 1073-1082.	1.4	25
152	Hair on a gene string: recent advances in understanding the molecular genetics of hair loss. Clinical and Experimental Dermatology, 2001, 26, 59-71.	0.6	24
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