

# Ag Messenger

## List of Publications by Year in descending order

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170  
papers

8,991  
citations

34493

54  
h-index

54771

88  
g-index

173  
all docs

173  
docs citations

173  
times ranked

5187  
citing authors

#	ARTICLE	IF	CITATIONS
1	The epidemiology of alopecia areata: a population-based cohort study in UK primary care*. British Journal of Dermatology, 2022, 186, 257-265.	1.4	32
2	The associated burden of mental health conditions in alopecia areata: a population-based study in <sc>UK</sc> primary care*. British Journal of Dermatology, 2022, 187, 73-81.	1.4	25
3	Baricitinib in Alopecia Areata. New England Journal of Medicine, 2022, 386, 1751-1752.	13.9	8
4	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
5	Shedding light on therapeutics in alopecia and their relevance to COVID-19. Clinics in Dermatology, 2021, 39, 76-83.	0.8	9
6	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). JAMA Dermatology, 2021, 157, 439.	2.0	13
7	Guidelines for clinical trials of frontal fibrosing alopecia: consensus recommendations from the International FFA Cooperative Group (IFFACC)*. British Journal of Dermatology, 2021, 185, 1221-1231.	1.4	14
8	Frontal Fibrosing Alopecia survey of severity assessment methods in routine clinical practice and validation of the IFFACC measurement guidance. Clinical and Experimental Dermatology, 2021, , .	0.6	0
9	Epidemiology, management and the associated burden of mental health illness, atopic and autoimmune conditions, and common infections in alopecia areata: protocol for an observational study series. BMJ Open, 2021, 11, e045718.	0.8	6
10	Frontal fibrosing alopecia: a descriptive cross-sectional study of 711 cases in female patients from the UK. British Journal of Dermatology, 2020, 183, 1136-1138.	1.4	10
11	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
12	Alopecia areata patients show deficiency of FOXP3+CD39+ T regulatory cells and clonotypic restriction of Treg TCR $\beta$ -chain, which highlights the immunopathological aspect of the disease. PLoS ONE, 2019, 14, e0210308.	1.1	28
13	Genome-wide association study in frontal fibrosing alopecia identifies four susceptibility loci including HLA-B*07:02. Nature Communications, 2019, 10, 1150.	5.8	82
14	Autosomal-dominant hypotrichosis with woolly hair: Novel gene locus on chromosome 4q35.1-q35.2. PLoS ONE, 2019, 14, e0225943.	1.1	0
15	Coinheritance of 2 New Potentially Damaging Heterozygous COL7A1 Variants in a Family With Autosomal Dominant Epidermolysis Bullosa Pruriginosa. Pediatric and Developmental Pathology, 2018, 21, 580-584.	0.5	1
16	Establishing and prioritizing research questions for the prevention, diagnosis and treatment of hair loss (excluding alopecia areata): the Hair Loss Priority Setting Partnership. British Journal of Dermatology, 2018, 178, 535-540.	1.4	5
17	Evidence-based (S3) guideline for the treatment of androgenetic alopecia in women and in men – short version. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 11-22.	1.3	191
18	Epigallocatechin-3 Gallate Inhibits STAT-1/JAK2/IRF-1/HLA-DR/HLA-B and Reduces CD8 MKG2D Lymphocytes of Alopecia Areata Patients. International Journal of Environmental Research and Public Health, 2018, 15, 2882.	1.2	12

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19	Whole Genome Sequencing in an Acrodermatitis Enteropathica Family from the Middle East. <i>Dermatology Research and Practice</i> , 2018, 2018, 1-9.	0.3	2
20	Meta-Analysis of Autoimmune Regulator-Regulated Genes in Human and Murine Models: A Novel Human Model Provides Insights on the Role of Autoimmune Regulator in Regulating STAT1 and STAT1-Regulated Genes. <i>Frontiers in Immunology</i> , 2018, 9, 1380.	2.2	4
21	Frontal fibrosing alopecia in men: an association with facial moisturizers and sunscreens. <i>British Journal of Dermatology</i> , 2017, 177, 260-261.	1.4	64
22	First report of <i>SLC39A4</i> mutation in acrodermatitis enteropathica family from the Middle East. <i>International Journal of Dermatology</i> , 2017, 56, e97-e100.	0.5	3
23	Genetics and other factors in the aetiology of female pattern hair loss. <i>Experimental Dermatology</i> , 2017, 26, 510-517.	1.4	57
24	Unraveling the secret life of the hair follicle: from fungi to innovative hair loss therapies. <i>Experimental Dermatology</i> , 2017, 26, 471-471.	1.4	11
25	Alopecia areata. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17011.	18.1	435
26	A case of Ferguson-Smith disease. <i>Clinical and Experimental Dermatology</i> , 2017, 42, 570-572.	0.6	3
27	Establishing and prioritizing research questions for the treatment of alopecia areata: the Alopecia Areata Priority Setting Partnership. <i>British Journal of Dermatology</i> , 2017, 176, 1316-1320.	1.4	15
28	Towards a consensus on how to diagnose and quantify female pattern hair loss – The “Female Pattern Hair Loss Severity Index (FPHLSI)™”. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 667-676.	1.3	30
29	Frontal fibrosing alopecia: possible association with leave-on facial skin care products and sunscreens; a questionnaire study. <i>British Journal of Dermatology</i> , 2016, 175, 762-767.	1.4	121
30	Frontal fibrosing alopecia: there is no statistically significant association with leave-on facial skin care products and sunscreens: reply from the authors. <i>British Journal of Dermatology</i> , 2016, 175, 1408-1409.	1.4	4
31	The importance of mindfulness in psychosocial distress and quality of life in dermatology patients. <i>British Journal of Dermatology</i> , 2016, 175, 930-936.	1.4	57
32	Efficacy and Safety of Once-Daily Minoxidil Foam 5% Versus Twice-Daily Minoxidil Solution 2% in Female Pattern Hair Loss: A Phase III, Randomized, Investigator-Blinded Study. <i>Journal of Drugs in Dermatology</i> , 2016, 15, 883-9.	0.4	8
33	Androgens, hair loss and eugenics: a tale of discovery and American social history. <i>Experimental Dermatology</i> , 2015, 24, 412-413.	1.4	4
34	Sensory ganglionopathy with livedoid vasculopathy controlled by immunotherapy. <i>Muscle and Nerve</i> , 2015, 51, 296-301.	1.0	9
35	The AIRE -230Y Polymorphism Affects AIRE Transcriptional Activity: Potential Influence on AIRE Function in the Thymus. <i>PLoS ONE</i> , 2015, 10, e0127476.	1.1	13
36	Good Practice Guidelines for the Assessment and Treatment of Adults with Gender Dysphoria. <i>Sexual and Relationship Therapy</i> , 2014, 29, 154-214.	0.7	68

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37	Chemotherapy, oestrogens and hair loss. <i>British Journal of Dermatology</i> , 2014, 170, 493-494.	1.4	0
38	Investigation of four novel male androgenetic alopecia susceptibility loci: no association with female pattern hair loss. <i>Archives of Dermatological Research</i> , 2014, 306, 413-418.	1.1	23
39	Treatment of frontal fibrosing alopecia and lichen planopilaris. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 1404-1405.	1.3	20
40	The oestrogen receptor 2 ( <i>ESR2</i> ) gene in female-pattern hair loss: replication of association with rs10137185 in German patients. <i>British Journal of Dermatology</i> , 2014, 170, 982-985.	1.4	10
41	Selected variants of the melanocortin 4 receptor gene ( <i>MC4R</i> ) do not confer susceptibility to female pattern hair loss. <i>Archives of Dermatological Research</i> , 2013, 305, 249-253.	1.1	11
42	Investigation of six novel susceptibility loci for male androgenetic alopecia in women with female pattern hair loss. <i>Journal of Dermatological Science</i> , 2013, 72, 186-188.	1.0	27
43	A Comprehensive Pathophysiology of Dandruff and Seborrheic Dermatitis – Towards a More Precise Definition of Scalp Health. <i>Acta Dermato-Venereologica</i> , 2013, 93, 131-137.	0.6	90
44	Improvement in scalp hair growth in androgen-deficient women treated with testosterone: a questionnaire study. <i>British Journal of Dermatology</i> , 2012, 166, 274-278.	1.4	24
45	Selected variants of the steroid 5 $\alpha$ -reductase isoforms <i>SRD5A1</i> and <i>SRD5A2</i> and the sex steroid hormone receptors <i>ESR1</i> , <i>ESR2</i> and <i>PGR</i> : No association with female pattern hair loss identified. <i>Experimental Dermatology</i> , 2012, 21, 390-393.	1.4	21
46	Investigation of the male pattern baldness major genetic susceptibility loci <i>AR/EDA2R</i> and <i>20p11</i> in female pattern hair loss. <i>British Journal of Dermatology</i> , 2012, 166, 1314-1318.	1.4	46
47	British Association of Dermatologists™ guidelines for the management of alopecia areata 2012. <i>British Journal of Dermatology</i> , 2012, 166, 916-926.	1.4	248
48	What women want - quantifying the perception of hair amount: an analysis of hair diameter and density changes with age in caucasian women. <i>British Journal of Dermatology</i> , 2012, 167, 324-332.	1.4	61
49	S1 guideline for diagnostic evaluation in androgenetic alopecia in men, women and adolescents. <i>British Journal of Dermatology</i> , 2011, 164, 5-15.	1.4	172
50	Investigation of variants of the aromatase gene ( <i>CYP19A1</i> ) in female pattern hair loss. <i>British Journal of Dermatology</i> , 2011, 165, 703-705.	1.4	18
51	Follicles, fungi and scalp conditions. <i>British Journal of Dermatology</i> , 2011, 165, 1-1.	1.4	1
52	Hair through the female life cycle. <i>British Journal of Dermatology</i> , 2011, 165, 2-6.	1.4	53
53	Novel and recurrent connexin 30.3 and connexin 31 mutations associated with erythrokeratoderma variabilis. <i>Clinical and Experimental Dermatology</i> , 2011, 36, 88-90.	0.6	15
54	Patch testing is a useful investigation in children with eczema. <i>Contact Dermatitis</i> , 2011, 65, 208-212.	0.8	18

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55	Evidence-based (S3) guideline for the treatment of androgenetic alopecia in women and in men. JDDG - Journal of the German Society of Dermatology, 2011, 9, S1-57.	0.4	215
56	Female pattern hair loss in complete androgen insensitivity syndrome. British Journal of Dermatology, 2010, 162, 1135-1137.	1.4	55
57	Female pattern hair loss: beyond an androgenic aetiology? Reply from authors. British Journal of Dermatology, 2010, 163, 1141-1142.	1.4	1
58	Keratin K6c Mutations Cause Focal Palmoplantar Keratoderma. Journal of Investigative Dermatology, 2010, 130, 425-429.	0.3	50
59	Female Pattern Hair Loss. , 2010, , 41-48.		0
60	European Consensus on the Evaluation of women presenting with excessive hair growth. European Journal of Dermatology, 2009, 19, 597-602.	0.3	28
61	Why Some Women Look Young for Their Age. PLoS ONE, 2009, 4, e8021.	1.1	178
62	Frontal fibrosing alopecia: clinical presentations and prognosis. British Journal of Dermatology, 2009, 160, 75-79.	1.4	148
63	How not to get scar(r)ed: pointers to the correct diagnosis in patients with suspected primary cicatricial alopecia. British Journal of Dermatology, 2009, 160, 482-501.	1.4	96
64	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
65	Alopecia Areata: Evidence-Based Treatments. Seminars in Cutaneous Medicine and Surgery, 2009, 28, 15-18.	1.6	72
66	Genetic analysis of autoimmune regulator haplotypes in alopecia areata. Tissue Antigens, 2008, 71, 206-212.	1.0	35
67	The autoimmune regulator gene ( <i>AIRE</i> ) is strongly associated with vitiligo. British Journal of Dermatology, 2008, 159, ???-???.	1.4	54
68	Male Androgenetic Alopecia. , 2008, , 159-170.		13
69	Androgenetic Alopecia. Basic and Clinical Dermatology, 2008, , 107-118.	0.1	1
70	The Non-Synonymous C1858T Substitution in the PTPN22 Gene is Associated with Susceptibility to the Severe Forms of Alopecia Areata. Human Immunology, 2006, 67, 535-539.	1.2	38
71	Female pattern hair loss, sebum excretion and the end-organ response to androgens. British Journal of Dermatology, 2006, 154, 85-89.	1.4	31
72	Follicular miniaturization in female pattern hair loss: clinicopathological correlations. British Journal of Dermatology, 2006, 155, 926-930.	1.4	104

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73	The Modulation of Aromatase and Estrogen Receptor Alpha in Cultured Human Dermal Papilla Cells by Dexamethasone: A Novel Mechanism for Selective Action of Estrogen via Estrogen Receptor Beta?. Journal of Investigative Dermatology, 2006, 126, 2010-2018.	0.3	52
74	Alopecia areata: the need for guidelines and evidence-based dermatology. British Journal of Dermatology, 2005, 152, 1086-1087.	1.4	6
75	A Missense Mutation in the Cadherin Interaction Site of The Desmoglein 4 Gene Underlies Localized Autosomal Recessive Hypotrichosis. Journal of Investigative Dermatology, 2005, 125, 1077-1079.	0.3	27
76	Evaluation and treatment of male and female pattern hair loss. Journal of the American Academy of Dermatology, 2005, 52, 301-311.	0.6	227
77	Minoxidil: mechanisms of action on hair growth. British Journal of Dermatology, 2004, 150, 186-194.	1.4	450
78	Notch4, a non-HLA gene in the MHC is strongly associated with the most severe form of alopecia areata. Human Genetics, 2003, 112, 400-403.	1.8	29
79	Oestrogen receptor beta is the predominant oestrogen receptor in human scalp skin. Experimental Dermatology, 2003, 12, 181-190.	1.4	129
80	The Distribution of Estrogen Receptor $\beta$ Is Distinct to That of Estrogen Receptor $\alpha$ and the Androgen Receptor in Human Skin and the Pilosebaceous Unit. Journal of Investigative Dermatology Symposium Proceedings, 2003, 8, 100-103.	0.8	127
81	Guidelines for the management of alopecia areata. British Journal of Dermatology, 2003, 149, 692-699.	1.4	200
82	Nonsynchronized segmented heterochromia in black scalp hair. Clinical and Experimental Dermatology, 2003, 28, 280-282.	0.6	7
83	'Bad hair days', scalp sebum excretion and the menstrual cycle. Journal of Cosmetic Dermatology, 2003, 2, 190-194.	0.8	9
84	Experience with low-dose methotrexate for the treatment of eczema in the elderly. Journal of the American Academy of Dermatology, 2003, 48, 417-419.	0.6	56
85	Vitiligo treated with topical corticosteroids: Children with head and neck involvement respond well—. Journal of the American Academy of Dermatology, 2002, 46, 964-965.	0.6	29
86	Hair loss in women with hyperandrogenism: Four cases responding to finasteride. Journal of the American Academy of Dermatology, 2002, 47, 733-739.	0.6	102
87	Genetic analysis of the interleukin-1 receptor antagonist and its homologue IL-1L1 in alopecia areata: strong severity association and possible gene interaction. International Journal of Immunogenetics, 2002, 29, 25-30.	1.2	48
88	Role of the Autoimmune Regulator (AIRE) gene in alopecia areata: Strong association of a potentially functional AIRE polymorphism with alopecia universalis. Tissue Antigens, 2002, 60, 489-495.	1.0	74
89	Hair darkening in porphyria cutanea tarda. British Journal of Dermatology, 2002, 146, 325-329.	1.4	60
90	Hair density, hair diameter and the prevalence of female pattern hair loss: reply from authors. British Journal of Dermatology, 2002, 146, 923-924.	1.4	0

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91	Porokeratosis of Mibelli: successful treatment with 5% imiquimod cream. <i>British Journal of Dermatology</i> , 2002, 146, 338-339.	1.4	64
92	Hair loss. <i>Clinical and Experimental Dermatology</i> , 2002, 27, 357-357.	0.6	2
93	Management of alopecia areata. <i>Clinical and Experimental Dermatology</i> , 2002, 27, 328-337.	0.6	1
94	Alopecia areata. <i>Clinics in Dermatology</i> , 2001, 19, 141-147.	0.8	27
95	Hair density, hair diameter and the prevalence of female pattern hair loss. <i>British Journal of Dermatology</i> , 2001, 144, 297-304.	1.4	264
96	Nasolabial follicular sebaceous casts: a novel complication of isotretinoin therapy: reply from author. <i>British Journal of Dermatology</i> , 2001, 144, 919-919.	1.4	7
97	Association analysis of IL1A and IL1B variants in alopecia areata. <i>Heredity</i> , 2001, 87, 215-219.	1.2	19
98	Familial scarring alopecia associated with scalp psoriasis. <i>British Journal of Dermatology</i> , 2001, 144, 425-427.	1.4	23
99	Medical management of male pattern hair loss. <i>International Journal of Dermatology</i> , 2000, 39, 585-586.	0.5	18
100	Structure and polymorphism of the human gene for the interferon-induced p78 protein (MX1): evidence of association with alopecia areata in the Down syndrome region. <i>Human Genetics</i> , 2000, 106, 639-645.	1.8	19
101	The Hair Follicle: A Paradoxical Androgen Target Organ. <i>Hormone Research in Paediatrics</i> , 2000, 54, 243-250.	0.8	64
102	Thyroid hormone and hair growth. <i>British Journal of Dermatology</i> , 2000, 142, 633-634.	1.4	45
103	Structure and polymorphism of the human gene for the interferon-induced p78 protein (MX1): evidence of association with alopecia areata in the Down syndrome region. <i>Human Genetics</i> , 2000, 106, 639-645.	1.8	54
104	Diffuse female hair loss: are androgens necessary?. <i>British Journal of Dermatology</i> , 1999, 141, 521-523.	1.4	88
105	Identification of Novel Mutations in Basic Hair Keratins hHb1 and hHb6 in Monilethrix: Implications for Protein Structure and Clinical Phenotype. <i>Journal of Investigative Dermatology</i> , 1999, 113, 607-612.	0.3	57
106	Differences in Hair Follicle Dermal Papilla Volume are Due to Extracellular Matrix Volume and Cell Number: Implications for the Control of Hair Follicle Size and Androgen Responses. <i>Journal of Investigative Dermatology</i> , 1999, 113, 873-877.	0.3	202
107	The Gene for Hypotrichosis of Marie Unna Maps between D8S258 and D8S298: Exclusion of the hr Gene by cDNA and Genomic Sequencing. <i>American Journal of Human Genetics</i> , 1999, 65, 413-419.	2.6	49
108	Foot dermatitis in children: causative allergens and follow-up. <i>Contact Dermatitis</i> , 1998, 38, 203-206.	0.8	50

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109	A Mutational Hotspot in the 2B Domain of Human Hair Basic Keratin 6 (hHb6) in Monilethrix Patients. <i>Journal of Investigative Dermatology</i> , 1998, 111, 896-899.	0.3	32
110	The integrity and cellular population of the human hair follicle dermal papilla through the hair cycle. <i>Journal of Dermatological Science</i> , 1998, 16, S111.	1.0	0
111	Androgen-Dependent Beard Dermal Papilla Cells Secrete Autocrine Growth Factor(s) in Response to Testosterone Unlike Scalp Cells. <i>Journal of Investigative Dermatology</i> , 1998, 111, 727-732.	0.3	48
112	Mapping of monilethrix to the type II keratin gene cluster at chromosome 12q13 in three new families, including one with variable expressivity. <i>British Journal of Dermatology</i> , 1997, 137, 339-343.	1.4	8
113	Mapping of monilethrix to the type II keratin gene cluster at chromosome 12q13 in three new families, including one with variable expressivity. <i>British Journal of Dermatology</i> , 1997, 137, 339-343.	1.4	17
114	THE PATHOGENESIS OF ALOPECIA AREATA. <i>Dermatologic Clinics</i> , 1996, 14, 661-670.	1.0	83
115	Dermal Papilla Cells Derived from Beard Hair Follicles Secrete More Stem Cell Factor (SCF) in Culture Than Scalp Cells or Dermal Fibroblasts. <i>Biochemical and Biophysical Research Communications</i> , 1996, 222, 401-405.	1.0	59
116	Hazards in the use of diphencyprone. <i>British Journal of Dermatology</i> , 1996, 134, 1153-1153.	1.4	22
117	The Metabolism of Testosterone by Dermal Papilla Cells Cultured From Human Pubic and Axillary Hair Follicles Concur with Hair Growth in 5 $\alpha$ -Reductase Deficiency. <i>Journal of Investigative Dermatology</i> , 1996, 106, 1017-1022.	0.3	54
118	Is Graves' Dermopathy a Generalized Disorder?. <i>Thyroid</i> , 1996, 6, 41-45.	2.4	29
119	An Allele of the Interleukin-1 Receptor Antagonist as a Genetic Severity Factor in Alopecia Areata. <i>Journal of Investigative Dermatology</i> , 1995, 104, 15-16.	0.3	42
120	Severity of Alopecia Areata Is Associated with a Polymorphism in the Interleukin-1 Receptor Antagonist Gene. <i>Journal of Investigative Dermatology</i> , 1994, 103, 387-390.	0.3	172
121	Androgen Action in Cultured Dermal Papilla Cells from Human Hair Follicles. <i>Skin Pharmacology and Physiology</i> , 1994, 7, 20-26.	1.1	40
122	Extracellular matrix derived from hair and skin fibroblasts stimulates human skin melanocyte tyrosinase activity. <i>British Journal of Dermatology</i> , 1994, 131, 836-842.	1.4	42
123	Metastatic squamous-cell carcinoma in patient receiving PUVA. <i>Lancet, The</i> , 1994, 344, 1157.	6.3	6
124	The aetiology and pathogenesis of alopecia areata. <i>Journal of Dermatological Science</i> , 1994, 7, S125-S135.	1.0	17
125	Cyclosporin A Prolongs Human Hair Growth In Vitro. <i>Journal of Investigative Dermatology</i> , 1993, 100, 237-239.	0.3	64
126	Hidradenitis suppurativa as a presenting feature of premature adrenarche. <i>British Journal of Dermatology</i> , 1993, 129, 447-448.	1.4	56



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127	HLA and ICAM-1 expression in alopecia areata in vivo and in vitro: the role of cytokines. <i>British Journal of Dermatology</i> , 1993, 129, 250-256.	1.4	53
128	Differences in testosterone metabolism by beard and scalp hair follicle dermal papilla cells. <i>Clinical Endocrinology</i> , 1993, 39, 633-639.	1.2	67
129	The Control of Hair Growth: An Overview.. <i>Journal of Investigative Dermatology</i> , 1993, 101, 4S-9S.	0.3	78
130	Hormones and Hair Growth: Variations in Androgen Receptor Content of Dermal papilla Cells Cultured from Human and Red Deer ( <i>Cervus Elaphus</i> ) Hair Follicles.. <i>Journal of Investigative Dermatology</i> , 1993, 101, 114S-120S.	0.3	44
131	The control of hair growth: An overview. <i>Journal of Investigative Dermatology</i> , 1993, 101, S4-S9.	0.3	60
132	Cultured dermal papilla cells from androgen-dependent human hair follicles (e.g. beard) contain more androgen receptors than those from non-balding areas of scalp. <i>Journal of Endocrinology</i> , 1992, 133, 141-147.	1.2	131
133	Mechanism of Androgen Action in Cultured Dermal Papilla Cells Derived from Human Hair Follicles with Varying Responses to Androgens In Vivo. <i>Journal of Investigative Dermatology</i> , 1992, 98, S86-S91.	0.3	66
134	Glycosaminoglycan synthesis by cultured human hair follicle dermal papilla cells: comparison with non-follicular dermal fibroblasts. <i>British Journal of Dermatology</i> , 1992, 126, 479-484.	1.4	17
135	Chinese herbs for eczema, the active compound?. <i>Lancet, The</i> , 1991, 337, 566.	6.3	18
136	Effect of Androgens on the Growth of Cultured Human Dermal Papilla Cells Derived from Beard and Scalp Hair Follicles. <i>Journal of Investigative Dermatology</i> , 1991, 97, 345-348.	0.3	32
137	Distribution of Proteoglycans During the Hair Growth Cycle in Human Skin. <i>Journal of Investigative Dermatology</i> , 1991, 96, 191-195.	0.3	64
138	Extracellular Matrix and the Hair Growth Cycle. <i>Journal of Investigative Dermatology</i> , 1991, 96, S75.	0.3	7
139	Expression of Basement Membrane Proteins and Interstitial Collagens in Dermal Papillae of Human Hair Follicles. <i>Journal of Investigative Dermatology</i> , 1991, 96, 93-97.	0.3	81
140	Bullous Eruption in an Infant. <i>Archives of Dermatology</i> , 1991, 127, 1051.	1.7	0
141	Four-Layer Bandaging: An Effective Treatment for Lower Limb Ulceration Associated With Arteriovenous Malformation. <i>Archives of Dermatology</i> , 1991, 127, 274.	1.7	2
142	Androgens and the Hair Follicle. <i>Annals of the New York Academy of Sciences</i> , 1991, 642, 355-375.	1.8	77
143	Expression of extracellular matrix in hair follicle mesenchyme in alopecia areata. <i>British Journal of Dermatology</i> , 1990, 123, 717-724.	1.4	11
144	Dysplastic naevi in association with partial deletion of chromosome 11. <i>Clinical and Experimental Dermatology</i> , 1990, 15, 44-45.	0.6	11

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145	Sunbed-induced pseudoporphyria. <i>British Journal of Dermatology</i> , 1989, 120, 555-562.	1.4	74
146	The effect of angiotensin converting enzyme inhibitors on isolated glomeruli. <i>Journal of Hypertension</i> , 1989, 7, S15-S20.	0.3	1
147	Granuloma Formation in Herpes Zoster Scars. <i>Dermatology</i> , 1989, 179, 45-46.	0.9	36
148	Calcium/calmodulin regulation of the proliferation of human epidermal keratinocytes, dermal fibroblasts and mouse B16 melanoma cells in culture. <i>British Journal of Dermatology</i> , 1988, 119, 295-306.	1.4	36
149	Atypical bullous pyoderma gangrenosum associated with myeloid malignancies.. <i>Journal of Clinical Pathology</i> , 1987, 40, 387-392.	1.0	48
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