

Albert Wolkerstorfer

List of Publications by Year in descending order

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Version: 2024-02-01

127
papers

4,424
citations

147726

31
h-index

123376

61
g-index

131
all docs

131
docs citations

131
times ranked

4970
citing authors

#	ARTICLE	IF	CITATIONS
1	Practical issues on interpretation of scoring atopic dermatitis: the SCORAD index, objective SCORAD and the three-item severity score. <i>British Journal of Dermatology</i> , 2007, 157, 645-648.	1.4	358
2	Guidelines for the management of vitiligo: the European Dermatology Forum consensus. <i>British Journal of Dermatology</i> , 2013, 168, 5-19.	1.4	328
3	Genome-wide association analyses identify 13 new susceptibility loci for generalized vitiligo. <i>Nature Genetics</i> , 2012, 44, 676-680.	9.4	293
4	A major susceptibility locus for atopic dermatitis maps to chromosome 3q21. <i>Nature Genetics</i> , 2000, 26, 470-473.	9.4	249
5	Genome-wide association studies of autoimmune vitiligo identify 23 new risk loci and highlight key pathways and regulatory variants. <i>Nature Genetics</i> , 2016, 48, 1418-1424.	9.4	225
6	An overview of clinical and experimental treatment modalities for port wine stains. <i>Journal of the American Academy of Dermatology</i> , 2012, 67, 289-304.e29.	0.6	179
7	Decreased risk of melanoma and nonmelanoma skin cancer in patients with vitiligo: a survey among 1307 patients and their partners. <i>British Journal of Dermatology</i> , 2013, 168, 162-171.	1.4	140
8	Scoring the Severity of Atopic Dermatitis: Three Item Severity Score as a Rough System for Daily Practice and as a Pre-screening Tool for Studies. <i>Acta Dermato-Venereologica</i> , 1999, 79, 356-359.	0.6	132
9	Laser and intense pulsed light therapy for the treatment of hypertrophic scars: a systematic review. <i>British Journal of Dermatology</i> , 2011, 165, 934-942.	1.4	112
10	Development and Validation of the Vitiligo Extent Score (VES): an International Collaborative Initiative. <i>Journal of Investigative Dermatology</i> , 2016, 136, 978-984.	0.3	90
11	Efficacy and safety of wetâ€wrap dressings in children with severe atopic dermatitis: influence of corticosteroid dilution. <i>British Journal of Dermatology</i> , 2000, 143, 999-1004.	1.4	85
12	The prevalence of thyroid disease in patients with vitiligo: a systematic review. <i>British Journal of Dermatology</i> , 2012, 167, 1224-1235.	1.4	83
13	Hypertrophy in port-wine stains: Prevalence and patient characteristics in a large patient cohort. <i>Journal of the American Academy of Dermatology</i> , 2012, 67, 1214-1219.	0.6	76
14	Transcutaneous laser treatment of leg veins. <i>Lasers in Medical Science</i> , 2014, 29, 481-492.	1.0	66
15	Natural course of sensitization to cow's milk and hen's egg in childhood atopic dermatitis: EACTM Study Group. <i>Clinical and Experimental Allergy</i> , 2002, 32, 70-73.	1.4	65
16	Nonâ€ablative 1,550â€nm fractional laser therapy versus triple topical therapy for the treatment of melasma: A randomized controlled splitâ€face study. <i>Lasers in Surgery and Medicine</i> , 2010, 42, 607-612.	1.1	64
17	Nonablative 1550-nm fractional laser therapy versus triple topical therapy for the treatment of melasma: A randomized controlled pilot study. <i>Journal of the American Academy of Dermatology</i> , 2011, 64, 516-523.	0.6	63
18	Efficacy and safety of fluticasone propionate 0.005% ointment in the longâ€term maintenance treatment of children with atopic dermatitis: Differences between boys and girls?. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 59-66.	1.1	61

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19	Fluticasone propionate 0.05% cream once daily versus clobetasone butyrate 0.05% cream twice daily in children with atopic dermatitis. <i>Journal of the American Academy of Dermatology</i> , 1998, 39, 226-231.	0.6	55
20	An Overview of Three Promising Mechanical, Optical, and Biochemical Engineering Approaches to Improve Selective Photothermolysis of Refractory Port Wine Stains. <i>Annals of Biomedical Engineering</i> , 2012, 40, 486-506.	1.3	54
21	Vitiligo Area Scoring Index and Vitiligo European Task Force assessment: reliable and responsive instruments to measure the degree of depigmentation in vitiligo. <i>British Journal of Dermatology</i> , 2015, 172, 437-443.	1.4	51
22	Soluble E-selectin, other markers of inflammation and disease severity in children with atopic dermatitis. <i>British Journal of Dermatology</i> , 1998, 138, 431-435.	1.4	50
23	Port wine stain treatment outcomes have not improved over the past three decades. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1369-1377.	1.3	48
24	A randomized comparison of excimer laser versus narrow-band ultraviolet B phototherapy after punch grafting in stable vitiligo patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2012, 26, 690-695.	1.3	47
25	Excimer laser vs. clobetasol propionate 0.05% ointment in prurigo form of atopic dermatitis: a randomized controlled trial, a pilot. <i>British Journal of Dermatology</i> , 2010, 163, 823-831.	1.4	46
26	Navigating the landscape of core outcome set development in dermatology. <i>Journal of the American Academy of Dermatology</i> , 2019, 81, 297-305.	0.6	46
27	Spatiotemporal closure of fractional laser-ablated channels imaged by optical coherence tomography and reflectance confocal microscopy. <i>Lasers in Surgery and Medicine</i> , 2016, 48, 157-165.	1.1	44
28	Early-onset autoimmune vitiligo associated with an enhancer variant haplotype that upregulates class II HLA expression. <i>Nature Communications</i> , 2019, 10, 391.	5.8	43
29	Measurement Properties of Outcome Measures for Vitiligo. <i>Archives of Dermatology</i> , 2012, 148, 1302.	1.7	40
30	Development and validation of a patient-reported outcome measure in vitiligo: The Self Assessment Vitiligo Extent Score (SA-VES). <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 464-471.	0.6	37
31	Diagnostic accuracy of confocal microscopy imaging vs. punch biopsy for diagnosing and subtyping basal cell carcinoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 1641-1648.	1.3	35
32	Ablative fractional laser therapy as treatment for Becker nevus: A randomized controlled pilot study. <i>Journal of the American Academy of Dermatology</i> , 2011, 65, 1173-1179.	0.6	34
33	Provoking factors, including chemicals, in Dutch patients with vitiligo. <i>British Journal of Dermatology</i> , 2013, 168, 1003-1011.	1.4	28
34	Melanocyte antigen-specific antibodies cannot be used as markers for recent disease activity in patients with vitiligo. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, 1172-1175.	1.3	26
35	Fractional CO ₂ laser assisted delivery of topical anesthetics: A randomized controlled pilot study. <i>Lasers in Surgery and Medicine</i> , 2016, 48, 208-211.	1.1	26
36	Long-term results of 2-mm punch grafting in patients with vitiligo vulgaris and segmental vitiligo: effect of disease activity. <i>British Journal of Dermatology</i> , 2009, 161, 1105-1111.	1.4	25

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37	Long-term remission of folliculitis decalvans after treatment with the long-pulsed Nd:YAG laser. <i>Journal of Dermatological Treatment</i> , 2014, 25, 167-168.	1.1	25
38	A Randomized Controlled Pilot Study on Ablative Fractional CO2 Laser for Consecutive Patients Presenting With Various Scar Types. <i>Dermatologic Surgery</i> , 2015, 41, 371-377.	0.4	25
39	One-stop shop with confocal microscopy imaging vs. standard care for surgical treatment of basal cell carcinoma: an open-label, noninferiority, randomized controlled multicentre trial. <i>British Journal of Dermatology</i> , 2017, 177, 735-741.	1.4	25
40	Natural course of cow's milk allergy in childhood atopic eczema/dermatitis syndrome. <i>Annals of Allergy, Asthma and Immunology</i> , 2002, 89, 52-55.	0.5	24
41	Long-pulsed 1064 nm Nd:YAG laser improves hypertrophic portwine stains. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, 1381-1386.	1.3	24
42	High Prevalence of Autoimmune Thyroiditis in Children and Adolescents with Vitiligo. <i>Hormone Research in Paediatrics</i> , 2013, 79, 137-144.	0.8	24
43	Red tattoo reactions, a prospective cohort on clinical aspects. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, e384-e386.	1.3	24
44	Reliability and validity of the Vitiligo Signs of Activity Score (VSAS). <i>British Journal of Dermatology</i> , 2020, 183, 883-890.	1.4	24
45	Laser treatment of congenital melanocytic naevi: a systematic review. <i>British Journal of Dermatology</i> , 2018, 178, 369-383.	1.4	23
46	The antibody response against MART-1 differs in patients with melanoma-associated leukoderma and vitiligo. <i>Pigment Cell and Melanoma Research</i> , 2014, 27, 1086-1096.	1.5	22
47	Melanoma-associated leukoderma and vitiligo cannot be differentiated based on blinded assessment by experts in the field. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 1198-1204.	0.6	22
48	Granulomatous tattoo reactions in permanent makeup of the eyebrows. <i>Journal of Cosmetic Dermatology</i> , 2019, 18, 212-214.	0.8	22
49	Treatment of erythrodermic atopic dermatitis with wet-wrap fluticasone propionate 0.05% cream/emollient 1:1 dressings. <i>Journal of Dermatological Treatment</i> , 1999, 10, 73-74.	1.1	20
50	Soluble E-selectin and soluble ICAM-1 levels as markers of the activity of atopic dermatitis in children. <i>Pediatric Allergy and Immunology</i> , 2003, 14, 302-306.	1.1	20
51	Non-ablative 1550 nm fractional laser therapy not effective for erythema dyschromicum perstans and postinflammatory hyperpigmentation: a pilot study. <i>Journal of Dermatological Treatment</i> , 2012, 23, 339-344.	1.1	20
52	The Vitiligo Extent Score (VES) and the VESplus are responsive instruments to assess global and regional treatment response in patients with vitiligo. <i>Journal of the American Academy of Dermatology</i> , 2018, 79, 369-371.	0.6	20
53	Is a punch biopsy reliable in subtyping basal cell carcinoma? A systematic review. <i>British Journal of Dermatology</i> , 2016, 175, 401-403.	1.4	19
54	Autologous cell suspension grafting in segmental vitiligo and piebaldism: a randomized controlled trial comparing full surface and fractional CO ₂ laser recipient site preparations. <i>British Journal of Dermatology</i> , 2017, 177, 1293-1298.	1.4	19

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55	Autologous cell suspension transplantation using a cell extraction device in segmental vitiligo and piebaldism patients: A randomized controlled pilot study. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 170-172.	0.6	18
56	Complications of tattoos and permanent makeup: overview and analysis of 308 cases. <i>Journal of Cosmetic Dermatology</i> , 2021, 20, 3630-3641.	0.8	18
57	Prospective analysis of the port-wine stain patient population in the Netherlands in light of novel treatment modalities. <i>Journal of Cosmetic and Laser Therapy</i> , 2018, 20, 77-84.	0.3	17
58	Reference method for digital surface measurement of target lesions in vitiligo: a comparative analysis. <i>British Journal of Dermatology</i> , 2019, 180, 1198-1205.	1.4	17
59	Standardizing serial photography for assessing and monitoring vitiligo: A core set of international recommendations for essential clinical and technical specifications. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1639-1646.	0.6	17
60	Clinical outcome measures and scoring systems used in prospective studies of port wine stains: A systematic review. <i>PLoS ONE</i> , 2020, 15, e0235657.	1.1	17
61	Home vs. outpatient narrowband ultraviolet B therapy for the treatment of nonsegmental vitiligo: a retrospective questionnaire study. <i>British Journal of Dermatology</i> , 2010, 162, 1142-1144.	1.4	16
62	Low yield of routine screening for thyroid dysfunction in asymptomatic patients with vitiligo. <i>British Journal of Dermatology</i> , 2012, 166, 532-538.	1.4	15
63	Generalized eczematous reaction after fractional carbon dioxide laser therapy for tattoo allergy. <i>Journal of Cosmetic and Laser Therapy</i> , 2016, 18, 456-458.	0.3	15
64	Double Pass 595-nm pulsed dye laser at a 6 minute interval for the treatment of port-wine stains is not more effective than single pass. <i>Lasers in Surgery and Medicine</i> , 2012, 44, 199-204.	1.1	14
65	The validity, reliability and acceptability of the <sc>SAVASI</sc>; a new self-assessment score in vitiligo. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 2145-2151.	1.3	14
66	Meeting report: Vitiligo Global Issues Consensus Conference Workshop "Outcome measurement instruments" and Vitiligo International Symposium, Rome, Nov 30-Dec 3rd. <i>Pigment Cell and Melanoma Research</i> , 2017, 30, 436-443.	1.5	14
67	The role of phototherapy in the surgical treatment of vitiligo: a systematic review. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1427-1435.	1.3	14
68	Parameters in fractional laser assisted delivery of topical anesthetics: Role of laser type and laser settings. <i>Lasers in Surgery and Medicine</i> , 2018, 50, 813-818.	1.1	14
69	Periocular CO ₂ laser resurfacing: severe ocular complications from multiple unintentional laser impacts on the protective metal eye shields. <i>Lasers in Surgery and Medicine</i> , 2018, 50, 980-986.	1.1	13
70	Laser treatment of epidermal nevi: A multicenter retrospective study with long-term follow-up. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, 1606-1615.	0.6	13
71	Formation of Fibrosis After Nonablative and Ablative Fractional Laser Therapy. <i>Dermatologic Surgery</i> , 2012, 38, 437-442.	0.4	12
72	Q-switched laser depigmentation in vitiligo, most effective in active disease. <i>British Journal of Dermatology</i> , 2013, 169, 1246-1251.	1.4	12

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73	Optimising size and depth of punch grafts in autologous transplantation of vitiligo and piebaldism: a randomised controlled trial. <i>Journal of Dermatological Treatment</i> , 2017, 28, 86-91.	1.1	12
74	Validation study of the Vitiligo Extent Score-plus. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 1013-1015.	0.6	12
75	Punchgraft testing in vitiligo; effects of UVA, NB-UVB and 632.8nm Helium-Neon laser on the outcome. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2011, 25, 1236-1237.	1.3	11
76	UV light setups for vitiligo photography, a comparative study on image quality and ease of use. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1971-1975.	1.3	11
77	Protocol for the development of core set of domains of the core outcome set for patients with congenital melanocytic naevi (OCOMEN project). <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 267-273.	1.3	11
78	Ablative laser surgery for allergic tattoo reactions: a retrospective study. <i>Lasers in Medical Science</i> , 2021, 36, 1241-1248.	1.0	11
79	Patients' perspective on current treatments and demand for novel treatments in vitiligo. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 744-748.	1.3	11
80	Treatment of Basal Cell Carcinoma Using a One-Stop-Shop With Reflectance Confocal Microscopy: Study Design and Protocol of a Randomized Controlled Multicenter Trial. <i>JMIR Research Protocols</i> , 2015, 4, e109.	0.5	11
81	Assessing the dynamic changes in vitiligo: reliability and validity of the Vitiligo Disease Activity Score (<sc>VDAS</sc>) and Vitiligo Disease Improvement Score (<sc>VDIS</sc>). <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 1334-1341.	1.3	11
82	Nonsegmental vitiligo disease duration and female sex are associated with comorbidity and disease extent: a retrospective analysis in 1307 patients aged \geq 50 years. <i>British Journal of Dermatology</i> , 2016, 175, 821-824.	1.4	10
83	Validation of a physician global assessment tool for vitiligo extent: Results of an international vitiligo expert meeting. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 728-733.	1.5	10
84	Enhanced topical cutaneous delivery of indocyanine green after various pretreatment regimens: comparison of fractional CO2 laser, fractional Er:YAG laser, microneedling, and radiofrequency. <i>Lasers in Medical Science</i> , 2020, 35, 1357-1365.	1.0	10
85	Does autoimmune vitiligo protect against COVID-19 disease?. <i>Experimental Dermatology</i> , 2021, 30, 1254-1257.	1.4	10
86	Clinical endpoints of needle-free jet injector treatment: An in depth understanding of immediate skin responses. <i>Lasers in Surgery and Medicine</i> , 2022, 54, 693-701.	1.1	10
87	Fractionated carbon dioxide laser therapy as treatment of mild rhinophyma: report of three cases. <i>Dermatologic Therapy</i> , 2015, 28, 147-150.	0.8	9
88	Drug penetration enhancement techniques in ablative fractional laser assisted cutaneous delivery of indocyanine green. <i>Lasers in Surgery and Medicine</i> , 2019, 51, 709-719.	1.1	9
89	Development of an international core domain set for medium, large and giant congenital melanocytic naevi as a first step towards a core outcome set for clinical practice and research*. <i>British Journal of Dermatology</i> , 2021, 185, 371-379.	1.4	9
90	Donor to recipient ratios in the surgical treatment of vitiligo and piebaldism: a systematic review. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1077-1086.	1.3	9

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91	Digital image analysis vs. clinical assessment to evaluate repigmentation after punch grafting in vitiligo. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, e235-8.	1.3	8
92	The use of lasers in vitiligo, an overview. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 779-789.	1.3	8
93	Advances in the Treatment of Atopic Dermatitis with Special Regard to Children. , 1999, 28, 56-63.		7
94	Vitiligo-like depigmentations as the first sign of melanoma: a retrospective case series from a tertiary vitiligo centre. <i>British Journal of Dermatology</i> , 2017, 176, 503-506.	1.4	7
95	Electrosclerotherapy as a Novel Treatment Option for Hypertrophic Capillary Malformations: A Randomized Controlled Pilot Trial. <i>Dermatologic Surgery</i> , 2020, 46, 491-498.	0.4	7
96	Treatment Outcome Measurement Instruments for Port Wine Stains: A Systematic Review of Their Measurement Properties. <i>Dermatology</i> , 2021, 237, 416-432.	0.9	7
97	Domains and outcomes of the core outcome set of congenital melanocytic naevi for clinical practice and research (the OCOMEN project): part 2*. <i>British Journal of Dermatology</i> , 2021, 185, 970-977.	1.4	7
98	Focal vitiligo: long-term follow-up of 52 cases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 1550-1554.	1.3	6
99	Twenty-year follow-up using a postal survey of childhood vitiligo treated with narrowband ultraviolet B phototherapy. <i>British Journal of Dermatology</i> , 2017, 177, e60-e61.	1.4	6
100	Allergic Reaction to Red Cosmetic Lip Tattoo Treated With Hydroxychloroquine. <i>Dermatitis</i> , 2019, 30, 82-83.	0.8	6
101	Patient reported outcomes for intensified versus conventional NB-UVB treatment in non-segmental vitiligo. <i>Journal of Dermatological Treatment</i> , 2019, 30, 594-597.	1.1	6
102	Ultraviolet photography in vitiligo: image quality, validity and reliability. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1590-1594.	1.3	6
103	Assessing the minimal important change in the vitiligo extent score and the self-assessment vitiligo extent score. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 1363-1364.	0.6	6
104	Therapeutic Strategies for Untreated Capillary Malformations of the Head and Neck Region: A Systematic Review and Meta-Analyses. <i>American Journal of Clinical Dermatology</i> , 2021, 22, 603-614.	3.3	6
105	Extreme rises in serum alkaline phosphatase in children with atopic dermatitis after intervention treatment with cyclosporin A [letter]. <i>Pediatric Dermatology</i> , 1998, 15, 483-481.	0.5	6
106	Electrosclerotherapy for capillary malformations: study protocol for a randomised within-patient controlled pilot trial. <i>BMJ Open</i> , 2017, 7, e016401.	0.8	5
107	Tattoos and self-reported adverse events in sarcoidosis patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e167-e169.	1.3	4
108	Validation of a Patient Global Assessment for extent, severity and impact to define the severity strata for the Self Assessment Vitiligo Extent Score (SAâ€VES). <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 216-221.	1.3	4

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109	Port-wine stain progression: is prevention by pulsed dye laser therapy possible?. <i>European Journal of Dermatology</i> , 2013, 23, 282-283.	0.3	3
110	Interrater and intrarater agreement of confocal microscopy imaging in diagnosing and subtyping basal cell carcinoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1278-1283.	1.3	3
111	The long road to valid outcomes in vitiligo. <i>British Journal of Dermatology</i> , 2019, 180, 454-455.	1.4	3
112	A systematic review of outcome reporting in laser treatments for dermatological diseases. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 47-53.	1.3	3
113	Generic outcome set for the international registry on Laser trEAtments in Dermatology (LEAD): a protocol for a Delphi study to achieve consensus on what to measure. <i>BMJ Open</i> , 2020, 10, e038145.	0.8	3
114	What is successful repigmentation in vitiligo from the point of view of patients?. <i>British Journal of Dermatology</i> , 2021, 184, 165-166.	1.4	3
115	Needle-free jet injection-induced small droplet aerosol formation during intralesional bleomycin therapy. <i>Lasers in Surgery and Medicine</i> , 2022, 54, 572-579.	1.1	3
116	A core outcome domain set for clinical research on capillary malformations (the COSCAM project): an e-Delphi process and consensus meeting. <i>British Journal of Dermatology</i> , 2022, 187, 730-742.	1.4	3
117	Excimer laser: a treatment option for the prurigo form of atopic dermatitis. <i>Expert Review of Dermatology</i> , 2011, 6, 1-3.	0.3	2
118	Development of a core outcome domain set for clinical research on capillary malformations (the Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 1888-1895.	1.3	2
119	Meek micrografting: a novel surgical technique for the treatment of depigmentation. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e798-e801.	1.3	2
120	Timed exposure 10,600Ånm CO2 laser drilling in various benign dermal tumours. <i>European Journal of Dermatology</i> , 2015, 25, 358-359.	0.3	1
121	Patients' Perception of Vitiligo Severity. <i>Acta Dermato-Venereologica</i> , 2021, 101, adv00481.	0.6	1
122	Observations on CO ₂ laser preparation of recipient site for noncultured cell suspension transplantation in vitiligo. <i>Journal of Cutaneous and Aesthetic Surgery</i> , 2016, 9, 133.	0.2	1
123	P246 Fluticasone propionate once daily versus clobetasone butyrate twice daily in the treatment of atopic dermatitis in children. <i>Journal of the European Academy of Dermatology and Venereology</i> , 1997, 9, S209-S210.	1.3	0
124	Scoring atopic dermatitis. <i>Journal of Dermatological Science</i> , 1998, 16, S118.	1.0	0
125	Parameters in fractional laser assisted delivery of topical anesthetics: A randomized controlled study on the role of the anesthetic and application time. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1132-1133.	0.6	0
126	Impact of graft cell density and viability on repigmentation upon noncultured autologous cell suspension transplantation in vitiligo and piebaldism. <i>Clinical and Experimental Dermatology</i> , 2020, 45, 907-908.	0.6	0

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127	Evidence for efficacy of home-based narrowband ultraviolet B therapy. British Journal of Dermatology, 2021, 184, 790-790.	1.4	0