

Hans Christian Wulf

List of Publications by Year in descending order

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Version: 2024-02-01

162
papers

7,007
citations

66234

42
h-index

64668

79
g-index

164
all docs

164
docs citations

164
times ranked

5474
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating personal solar ultraviolet radiation exposure through time spent outdoors, ambient levels and modelling approaches*. <i>British Journal of Dermatology</i> , 2022, 186, 266-273.	1.4	5
2	Distribution of protoporphyrin IX in erythrocytes in a case of acquired erythropoietic protoporphyria. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 37, 102629.	1.3	0
3	Topical Brimonidine Delays Ultraviolet Radiation-Induced Squamous Cell Carcinoma in Hairless Mice. <i>Photochemistry and Photobiology</i> , 2022, 98, 1390-1394.	1.3	2
4	Identifying the psychosocial predictors of ultraviolet exposure to the face in patients with xeroderma pigmentosum: a study of the behavioural factors affecting clinical outcomes in this genetic disease. <i>Journal of Medical Genetics</i> , 2022, 59, 1095-1103.	1.5	2
5	Cimetidine for erythropoietic protoporphyria. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 38, 102793.	1.3	5
6	Bringing the gentle properties of daylight photodynamic therapy indoors: A systematic review of efficacy and safety. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 39, 102858.	1.3	10
7	Dyskeratosis follicularis cured by superficial radiotherapy: long-term follow-up of 10 patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e230-e232.	1.3	1
8	How Much Protoporphyrin IX Must Be Activated to Obtain Full Efficacy of Methyl Aminolevulinate Photodynamic Therapy? Implication for Treatment Modifications. <i>Pharmaceuticals</i> , 2021, 14, 333.	1.7	6
9	Actinic keratoses contiguous with squamous cell carcinomas are mostly non-hyperkeratotic and with severe dysplasia. <i>Journal of Clinical Pathology</i> , 2021, , jclinpath-2021-207497.	1.0	5
10	A Skin Cancer Prophylaxis Study in Hairless Mice Using Methylene Blue, Riboflavin, and Methyl Aminolevulinate as Photosensitizing Agents in Photodynamic Therapy. <i>Pharmaceuticals</i> , 2021, 14, 433.	1.7	7
11	Treatment of AIDS-related Kaposi's Sarcoma With Low-dose Radiotherapy – Follow-up on 2,305 Tumours. <i>Anticancer Research</i> , 2021, 41, 3871-3874.	0.5	1
12	A revised action spectrum for vitamin D synthesis by suberythemal UV radiation exposure in humans in vivo. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	24
13	Few X-ray and PUVA treatments accelerate photocarcinogenesis in hairless mice. <i>Photochemical and Photobiological Sciences</i> , 2021, 20, 1299-1307.	1.6	1
14	The effect of vitamin D recommendations on serum 25-hydroxyvitamin D level in erythropoietic protoporphyria patients. <i>Nutrition</i> , 2021, 93, 111477.	1.1	4
15	Low vitamin D in dark-skinned immigrants is mainly due to clothing habits and low UVR exposure: a Danish observational study. <i>Photochemical and Photobiological Sciences</i> , 2021, 20, 1573-1584.	1.6	2
16	Ultraviolet exposure to the face in patients with xeroderma pigmentosum and healthy controls: applying a novel methodology to define photoprotection behaviour. <i>British Journal of Dermatology</i> , 2021, , .	1.4	3
17	Improving Photoprotection and Implications for 25(OH)D Formation. <i>Anticancer Research</i> , 2020, 40, 511-518.	0.5	3
18	Lifetime UVR Dose and Skin Cancer Risk, Determined by Their Common Relation to Solar Lentigines. <i>Anticancer Research</i> , 2020, 40, 557-564.	0.5	3

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19	Melanin has a Small Inhibitory Effect on Cutaneous Vitamin D Synthesis: A Comparison of Extreme Phenotypes. <i>Journal of Investigative Dermatology</i> , 2020, 140, 1418-1426.e1.	0.3	36
20	Inactivation of protoporphyrin IX in erythrocytes in patients with erythropoietic protoporphyria: A new treatment modality. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 29, 101582.	1.3	1
21	Measurements of sun sensitivity in five European countries confirm the relative nature of Fitzpatrick skin phototype scale. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2020, 36, 179-184.	0.7	8
22	Light-provoked skin symptoms on the hands of erythropoietic protoporphyria patients related to personal dosimeter measurements, skin symptoms, light protection and priming. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2020, 213, 112054.	1.7	8
23	Trends in erythrocyte protoporphyrin IX concentration by age, sex and season among patients with erythropoietic protoporphyria—20 years of follow-up. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 32, 101928.	1.3	5
24	Skin surface Protoporphyrin IX fluorescence is associated with epidermal but not dermal fluorescence intensities. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 30, 101681.	1.3	2
25	A Handful of Sunscreen for Whole-Body Application. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1268, 381-385.	0.8	5
26	Pigment genes not skin pigmentation affect UVB-induced vitamin D. <i>Photochemical and Photobiological Sciences</i> , 2019, 18, 448-458.	1.6	15
27	Adult UVR exposure changes with life stage—a 14-year follow-up study using personal electronic UVR dosimeters. <i>Photochemical and Photobiological Sciences</i> , 2019, 18, 467-476.	1.6	3
28	Daylight photodynamic therapy of actinic keratosis without curettage is as effective as with curettage: a randomized clinical trial. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 2058-2061.	1.3	18
29	A novel LC-MS/MS method to quantify eumelanin and pheomelanin and their relation to UVR sensitivity—a study on human skin biopsies. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 809-816.	1.5	10
30	Serum 25(OH)D levels after oral vitamin D 3 supplementation and UVB exposure correlate. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2019, 35, 344-353.	0.7	3
31	Optimal sunscreen use, during a sun holiday with a very high ultraviolet index, allows vitamin D synthesis without sunburn. <i>British Journal of Dermatology</i> , 2019, 181, 1052-1062.	1.4	59
32	Daylight PDT acts by continuous activation of PpIX. <i>Photodiagnosis and Photodynamic Therapy</i> , 2019, 27, A1-A2.	1.3	5
33	Visual scales are superior to questionnaires in skin phototype self-assessment by children. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2019, 35, 238-245.	0.7	5
34	Personal electronic UVR dosimeter measurements: specific and general uncertainties. <i>Photochemical and Photobiological Sciences</i> , 2019, 18, 1461-1470.	1.6	17
35	How the dark side of photodynamic therapy becomes bright. <i>British Journal of Dermatology</i> , 2019, 180, 695-696.	1.4	3
36	Pain and stinging associated with pretreatment in photodynamic therapy of actinic keratosis. <i>Photodiagnosis and Photodynamic Therapy</i> , 2019, 25, 225-226.	1.3	5

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37	Skin cancer phototype: A new classification directly related to skin cancer and based on responses from 2869 individuals. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2019, 35, 116-123.	0.7	16
38	Sunscreen applied at 2 mg cm^{-2} during a sunny holiday prevents erythema, a biomarker of ultraviolet radiation-induced DNA damage and suppression of acquired immunity. <i>British Journal of Dermatology</i> , 2019, 180, 604-614.	1.4	29
39	Evaluation of a personalised adherence intervention to improve photoprotection in adults with Xeroderma Pigmentosum (XP): protocol for the trial of XPAND. <i>BMJ Open</i> , 2019, 9, e028577.	0.8	5
40	Children sustain high levels of skin DNA photodamage, with a modest increase of serum 25-hydroxyvitamin D ₃ , after a summer holiday in Northern Europe. <i>British Journal of Dermatology</i> , 2018, 179, 940-950.	1.4	15
41	Protoporphyrin IX formation after application of methyl aminolevulinate on the face and scalp with and without prior curettage. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 22, 155-157.	1.3	8
42	Photoprotection by sunscreen depends on time spent on application. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2018, 34, 117-121.	0.7	14
43	Photodynamic therapy is more effective than imiquimod for actinic keratosis in organ transplant recipients: a randomized intraindividual controlled trial. <i>British Journal of Dermatology</i> , 2018, 178, 903-909.	1.4	37
44	Organ transplant recipients express enhanced skin autofluorescence and pigmentation at skin cancer sites. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2018, 188, 1-5.	1.7	2
45	Phototype reproducibility and relation to objectively measured skin sensitivity is best when burn and tan reactivity to sun are answered separately. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2018, 34, 366-373.	0.7	2
46	Photodynamic therapy of necrobiosis lipoidica using methyl aminolevulinate: A retrospective follow-up study. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 22, 223-226.	1.3	15
47	Sunscreen use optimized by two consecutive applications. <i>PLoS ONE</i> , 2018, 13, e0193916.	1.1	11
48	Patients with erythropoietic protoporphyria have reduced erythrocyte protoporphyrin IX from early in pregnancy. <i>British Journal of Dermatology</i> , 2017, 177, e38-e40.	1.4	6
49	Red tattoos, ultraviolet radiation and skin cancer in mice. <i>Experimental Dermatology</i> , 2017, 26, 1091-1096.	1.4	18
50	Can constitutive pigmentation be measured on upper inner arm? Correlation between arm and buttocks pigmentation. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2017, 33, 233-236.	0.7	3
51	An investigation of the predictors of photoprotection and UVR dose to the face in patients with XP: a protocol using observational mixed methods. <i>BMJ Open</i> , 2017, 7, e018364.	0.8	15
52	Image Gallery: Pitfalls when measuring protoporphyrin IX during photodynamic therapy. <i>British Journal of Dermatology</i> , 2017, 177, e225.	1.4	0
53	Increased protoporphyrin IX accumulation does not improve the effect of photodynamic therapy for actinic keratosis: a randomized controlled trial. <i>British Journal of Dermatology</i> , 2017, 176, 1241-1246.	1.4	19
54	Long-term Trend in Sunscreen Use among Beachgoers in Denmark. <i>Acta Dermato-Venereologica</i> , 2017, 97, 1202-1205.	0.6	24

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55	Impact of UVR Exposure Pattern on Squamous Cell Carcinoma-A Dose-Response Study in Pigmented Hairless Mice. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2738.	1.8	7
56	Alternatives to Outdoor Daylight Illumination for Photodynamic Therapy-Use of Greenhouses and Artificial Light Sources. <i>International Journal of Molecular Sciences</i> , 2016, 17, 309.	1.8	75
57	Pulse photodynamic therapy reduces inflammation without compromising efficacy in the treatment of multiple mild actinic keratoses of the face and scalp: a randomized clinical trial. <i>British Journal of Dermatology</i> , 2016, 174, 979-984.	1.4	29
58	Factors associated with cessation of sunbed use among Danish women. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2016, 32, 191-198.	0.7	7
59	Short-term chemical pretreatment cannot replace curettage in photodynamic therapy. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2016, 32, 146-152.	0.7	17
60	Thickness of Actinic Keratosis Does Not Predict Dysplasia Severity or P53 Expression. <i>Scientific Reports</i> , 2016, 6, 33952.	1.6	35
61	Hydroxychloroquine is ineffective in treatment of alopecia totalis and extensive alopecia areata: A case series of 8 patients. <i>JAAD Case Reports</i> , 2016, 2, 117-118.	0.4	12
62	Acute Ultraviolet Radiation Perturbs Epithelialization but not the Biomechanical Strength of Full-thickness Cutaneous Wounds. <i>Photochemistry and Photobiology</i> , 2016, 92, 187-192.	1.3	3
63	The European Status Quo in legal recognition and patient-care services of occupational skin cancer. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 46-51.	1.3	46
64	Protoporphyrin IX in the skin measured noninvasively predicts photosensitivity in patients with erythropoietic protoporphyria. <i>British Journal of Dermatology</i> , 2016, 175, 1284-1289.	1.4	16
65	Is the thin layer of methyl aminolevulinate used during photodynamic therapy sufficient?. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2016, 32, 88-92.	0.7	4
66	Photodynamic Therapy in Daylight for Actinic Keratoses. <i>JAMA Dermatology</i> , 2016, 152, 631.	2.0	16
67	Sun behaviour and personal UVR exposure among Europeans on short term holidays. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2015, 151, 264-269.	1.7	21
68	Practical approach to the use of daylight photodynamic therapy with topical methyl aminolevulinate for actinic keratosis: a European consensus. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1718-1723.	1.3	92
69	Black tattoos protect against UVR-induced skin cancer in mice. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2015, 31, 261-268.	0.7	30
70	Protoporphyrin IX formation after topical application of methyl aminolevulinate and BF-200 aminolevulinic acid declines with age. <i>British Journal of Dermatology</i> , 2015, 173, 760-766.	1.4	17
71	Personal UVR exposure of farming families in four European countries. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2015, 153, 267-275.	1.7	15
72	Sun exposure patterns of urban, suburban, and rural children: a dosimetry and diary study of 150 children. <i>Photochemical and Photobiological Sciences</i> , 2015, 14, 1282-1289.	1.6	15

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73	Cutaneous leishmaniasis responds to daylight-activated photodynamic therapy: proof of concept for a novel self-administered therapeutic modality. <i>British Journal of Dermatology</i> , 2015, 172, 1364-1370.	1.4	55
74	Fractional laser-mediated photodynamic therapy of high-risk basal cell carcinomas - a randomized clinical trial. <i>British Journal of Dermatology</i> , 2015, 172, 215-222.	1.4	82
75	Combination of ablative fractional laser and daylight-mediated photodynamic therapy for actinic keratosis in organ transplant recipients - a randomized controlled trial. <i>British Journal of Dermatology</i> , 2015, 172, 467-474.	1.4	112
76	Increasing the acceptability of photodynamic therapy. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2015, 31, 3-4.	0.7	3
77	Daylight photodynamic therapy with methyl aminolevulinate cream as a convenient, similarly effective, nearly painless alternative to conventional photodynamic therapy in actinic keratosis treatment: a randomized controlled trial. <i>British Journal of Dermatology</i> , 2014, 171, 1164-1171.	1.4	192
78	Topical corticosteroid reduces inflammation without compromising the efficacy of photodynamic therapy for actinic keratoses: a randomized clinical trial. <i>British Journal of Dermatology</i> , 2014, 171, 1487-1492.	1.4	28
79	Light protection of the skin after photodynamic therapy reduces inflammation: an unblinded randomized controlled study. <i>British Journal of Dermatology</i> , 2014, 171, 175-178.	1.4	33
80	Socioeconomic status and cutaneous malignant melanoma in Northern Europe. <i>British Journal of Dermatology</i> , 2014, 170, 787-793.	1.4	40
81	Daylight-mediated photodynamic therapy of basal cell carcinomas – an explorative study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 169-175.	1.3	64
82	A 3-Year Follow-up of Sun Behavior in Patients With Cutaneous Malignant Melanoma. <i>JAMA Dermatology</i> , 2014, 150, 163.	2.0	39
83	Validation of self-reported erythema: comparison of self-reports, researcher assessment and objective measurements in sun worshippers and skiers. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, 214-219.	1.3	7
84	X-rays and photocarcinogenesis in hairless mice. <i>Archives of Dermatological Research</i> , 2013, 305, 529-533.	1.1	4
85	A sun holiday is a sunburn holiday. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2013, 29, 221-224.	0.7	34
86	Determinants of personal ultraviolet-radiation exposure doses on a sun holiday. <i>British Journal of Dermatology</i> , 2013, 168, 1073-1079.	1.4	34
87	Sun behaviour after cutaneous malignant melanoma: a study based on ultraviolet radiation measurements and sun diary data. <i>British Journal of Dermatology</i> , 2013, 168, 367-373.	1.4	23
88	Weather conditions and daylight-mediated photodynamic therapy: protoporphyrin IX-weighted daylight doses measured in six geographical locations. <i>British Journal of Dermatology</i> , 2013, 168, 186-191.	1.4	95
89	Increase in serum 25-hydroxyvitamin-D3 in humans after solar exposure under natural conditions compared to artificial UVB exposure of hands and face. <i>Photochemical and Photobiological Sciences</i> , 2012, 11, 1817-1824.	1.6	25
90	A small suberythemal ultraviolet B dose every second week is sufficient to maintain summer vitamin D levels: a randomized controlled trial. <i>British Journal of Dermatology</i> , 2012, 166, 430-433.	1.4	37

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91	Daylight-mediated photodynamic therapy of moderate to thick actinic keratoses of the face and scalp: a randomized multicentre study. <i>British Journal of Dermatology</i> , 2012, 166, 1327-1332.	1.4	131
92	Intensified photodynamic therapy of actinic keratoses with fractional CO2 laser: a randomized clinical trial. <i>British Journal of Dermatology</i> , 2012, 166, 1262-1269.	1.4	162
93	The relation between sunscreen layer thickness and vitamin D production after ultraviolet B exposure: a randomized clinical trial. <i>British Journal of Dermatology</i> , 2012, 167, 391-395.	1.4	65
94	People maintain their sun exposure behaviour in a 5-year follow-up study using personal electronic UVR dosimeters. <i>Photochemical and Photobiological Sciences</i> , 2012, 12, 111-116.	1.6	11
95	Interdependence between body surface area and ultraviolet B dose in vitamin D production: a randomized controlled trial. <i>British Journal of Dermatology</i> , 2011, 164, 163-169.	1.4	58
96	A randomized, multicentre study of directed daylight exposure times of 1½ vs. 2½h in daylight-mediated photodynamic therapy with methyl aminolaevulinate in patients with multiple thin actinic keratoses of the face and scalp. <i>British Journal of Dermatology</i> , 2011, 164, 1083-1090.	1.4	157
97	Sunscreen use: controversies, challenges and regulatory aspects. <i>British Journal of Dermatology</i> , 2011, 165, 255-262.	1.4	91
98	Sun exposure before and after a diagnosis of cutaneous malignant melanoma: estimated by developments in serum vitamin D, skin pigmentation and interviews. <i>British Journal of Dermatology</i> , 2011, 165, 164-170.	1.4	14
99	Vitamin D production depends on ultraviolet-B dose but not on dose rate: A randomized controlled trial. <i>Experimental Dermatology</i> , 2011, 20, 14-18.	1.4	39
100	Variables in full-body ultraviolet B treatment of skin diseases. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2010, 26, 165-169.	0.7	5
101	Minimal erythema dose and minimal melanogenesis dose relate better to objectively measured skin type than to Fitzpatrick's skin type. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2010, 26, 280-284.	0.7	28
102	Photodynamic therapy with topical methyl- and hexylaminolevulinate for prophylaxis and treatment of UV-induced SCC in hairless mice. <i>Experimental Dermatology</i> , 2010, 19, e166-72.	1.4	24
103	Clothing reduces the sun protection factor of sunscreens. <i>British Journal of Dermatology</i> , 2010, 162, 415-419.	1.4	8
104	Photocarcinogenicity of selected topically applied dermatological drugs: calcineurin inhibitors, corticosteroids, and vitamin D analogs. <i>Dermatology Reports</i> , 2010, 2, 13.	0.4	11
105	Photodynamic therapy of actinic keratoses with 8% and 16% methyl aminolaevulinate and home-based daylight exposure: a double-blinded randomized clinical trial. <i>British Journal of Dermatology</i> , 2009, 160, 1308-1314.	1.4	158
106	Does chronic sunscreen use reduce vitamin D production to insufficient levels?. <i>British Journal of Dermatology</i> , 2009, 161, 732-736.	1.4	138
107	Short and limited effect of long-pulsed dye laser alone and in combination with photodynamic therapy for inflammatory rosacea. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2009, 23, 200-201.	1.3	12
108	Sunscreens in human plasma and urine after repeated whole-body topical application. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2008, 22, 456-461.	1.3	198

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109	Evidence-based review of lasers, light sources and photodynamic therapy in the treatment of acne vulgaris. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2008, 22, 267-278.	1.3	111
110	Continuous activation of PpIX by daylight is as effective as and less painful than conventional photodynamic therapy for actinic keratoses; a randomized, controlled, single-blinded study. <i>British Journal of Dermatology</i> , 2008, 158, 740-746.	1.4	313
111	Pain during photodynamic therapy is associated with protoporphyrin IX fluorescence and fluence rate. <i>British Journal of Dermatology</i> , 2008, 158, 727-733.	1.4	120
112	Semi-automatic karyotyping facility-a clinical test. <i>Hereditas</i> , 2008, 105, 37-40.	0.5	1
113	The relation between sun protection factor and amount of sunscreen applied in vivo. <i>British Journal of Dermatology</i> , 2007, 156, 716-719.	1.4	144
114	Assessment of atopic eczema: clinical scoring and noninvasive measurements. <i>British Journal of Dermatology</i> , 2007, 157, 674-680.	1.4	40
115	Evidence-based review of hair removal using lasers and light sources. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2006, 20, 9-20.	1.3	138
116	Cheilitis - the only presentation of photosensitivity. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2006, 20, 766-767.	1.3	4
117	Compliance and data reliability in sun exposure studies with diaries and personal, electronic UV dosimeters. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2006, 22, 93-99.	0.7	34
118	Pheomelanin and eumelanin in human skin determined by high-performance liquid chromatography and its relation to in vivo reflectance measurements. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2006, 22, 141-147.	0.7	35
119	Ultraviolet radiation exposure pattern in winter compared with summer based on time-stamped personal dosimeter readings. <i>British Journal of Dermatology</i> , 2006, 154, 133-138.	1.4	52
120	Life quality assessment among patients with atopic eczema. <i>British Journal of Dermatology</i> , 2006, 154, 719-725.	1.4	190
121	Photodynamic therapy of acne vulgaris using methyl aminolaevulinat: a blinded, randomized, controlled trial. <i>British Journal of Dermatology</i> , 2006, 154, 969-976.	1.4	169
122	Topical photodynamic therapy for prevention of new skin lesions in renal transplant recipients. <i>Acta Dermato-Venereologica</i> , 2006, 86, 25-28.	0.6	117
123	Sunscreen Use Related to UV Exposure, Age, Sex, and Occupation Based on Personal Dosimeter Readings and Sun-Exposure Behavior Diaries. <i>Archives of Dermatology</i> , 2005, 141, 967-73.	1.7	108
124	Sunburn Related to UV Radiation Exposure, Age, Sex, Occupation, and Sun Bed Use Based on Time-Stamped Personal Dosimetry and Sun Behavior Diaries. <i>Archives of Dermatology</i> , 2005, 141, 482-8.	1.7	45
125	Miniature Personal Electronic UVR Dosimeter with Erythema Response and Time-stamped Readings in a Wristwatch. <i>Photochemistry and Photobiology</i> , 2005, 81, 1138.	1.3	69
126	Ultraviolet exposure patterns of Irish and Danish gardeners during work and leisure. <i>British Journal of Dermatology</i> , 2005, 153, 795-801.	1.4	63

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127	UV Radiation Exposure Related to Age, Sex, Occupation, and Sun Behavior Based on Time-Stamped Personal Dosimeter Readings. <i>Archives of Dermatology</i> , 2004, 140, 197-203.	1.7	160
128	Allergic contact dermatitis to 5-aminolaevulinic acid methylester but not to 5-aminolaevulinic acid after photodynamic therapy. <i>British Journal of Dermatology</i> , 2004, 150, 143-145.	1.4	60
129	Minimal erythema dose after multiple UV exposures depends on pre-exposure skin pigmentation. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2004, 20, 163-169.	0.7	26
130	Durability of the sun protection factor provided by dihydroxyacetone. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2004, 20, 239-242.	0.7	35
131	Proportion of Lifetime UV Dose Received by Children, Teenagers and Adults Based on Time-Stamped Personal Dosimetry. <i>Journal of Investigative Dermatology</i> , 2004, 123, 1147-1150.	0.3	69
132	Detection of Skin Cancer by Classification of Raman Spectra. <i>IEEE Transactions on Biomedical Engineering</i> , 2004, 51, 1784-1793.	2.5	231
133	Skin aging and natural photoprotection. <i>Micron</i> , 2004, 35, 185-191.	1.1	189
134	Raman spectroscopy analysis of protein structure of hair in patients with trichothiodystrophy. <i>British Journal of Dermatology</i> , 2003, 148, 600-601.	1.4	6
135	Emollients and the response of facial skin to a cold environment. <i>British Journal of Dermatology</i> , 2003, 148, 1149-1152.	1.4	15
136	Topical methyl aminolaevulinate photodynamic therapy in patients with basal cell carcinoma prone to complications and poor cosmetic outcome with conventional treatment. <i>British Journal of Dermatology</i> , 2003, 149, 1242-1249.	1.4	185
137	Epidermal Thickness at Different Body Sites: Relationship to Age, Gender, Pigmentation, Blood Content, Skin Type and Smoking Habits. <i>Acta Dermato-Venereologica</i> , 2003, 83, 410-413.	0.6	549
138	Influence of Epidermal Thickness, Pigmentation and Redness on Skin Autofluorescence. <i>Photochemistry and Photobiology</i> , 2003, 77, 616-620.	1.3	3
139	Cutaneous tophi and calcinosis diagnosed in vivo by Raman spectroscopy. <i>British Journal of Dermatology</i> , 2001, 145, 672-674.	1.4	11
140	Measurement of the mechanical properties of skin with ballistometer and suction cup. <i>Skin Research and Technology</i> , 2001, 7, 122-126.	0.8	47
141	Role of mitochondria in ultraviolet-induced oxidative stress. <i>Journal of Cellular Biochemistry</i> , 2001, 80, 216-222.	1.2	106
142	Differences in activation of G2/M checkpoint in keratinocytes after genotoxic stress induced by hydrogen peroxide and ultraviolet a radiation. <i>Free Radical Research</i> , 2001, 35, 405-416.	1.5	30
143	Laser scanning cytometry for comet assay analysis. , 2000, 39, 10-15.		24
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