

Sally H Ibbotson

List of Publications by Year in descending order

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Version: 2024-02-01

228
papers

6,922
citations

66234

42
h-index

76769

74
g-index

235
all docs

235
docs citations

235
times ranked

4645
citing authors

#	ARTICLE	IF	CITATIONS
1	Depth Penetration of Light into Skin as a Function of Wavelength from 200 to 1000 nm. <i>Photochemistry and Photobiology</i> , 2022, 98, 974-981.	1.3	88
2	Athena: Specialty Certificate Examination Case in Photodermatology. <i>Clinical and Experimental Dermatology</i> , 2022, , .	0.6	0
3	British Association of Dermatologists and British Photodermatology Group guidelines for narrowband ultraviolet B phototherapy 2022. <i>British Journal of Dermatology</i> , 2022, 187, 295-308.	1.4	9
4	Development of a Predictive Monte Carlo Radiative Transfer Model for Ablative Fractional Skin Lasers. <i>Lasers in Surgery and Medicine</i> , 2021, 53, 731-740.	1.1	6
5	Broad-spectrum abnormal localized photosensitivity syndrome. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 1298-1300.	0.6	3
6	Role of Hypotaurine in Protection against UVA-induced Damage in Keratinocytes. <i>Photochemistry and Photobiology</i> , 2021, 97, 353-359.	1.3	4
7	A new approach to actinic folliculitis: prophylactic narrowband ultraviolet B phototherapy. <i>Clinical and Experimental Dermatology</i> , 2021, 46, 675-679.	0.6	3
8	Daylight photodynamic therapy for actinic keratosis: Is it affected by the British weather?. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2021, 37, 157-158.	0.7	1
9	A photodynamic therapy patient survey: Real-life experience from two regional services. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2021, 37, 226-229.	0.7	0
10	Extreme Exposure to Filtered Far-UVC: A Case Study. <i>Photochemistry and Photobiology</i> , 2021, 97, 527-531.	1.3	45
11	Minimal, superficial DNA damage in human skin from filtered far-ultraviolet C. <i>British Journal of Dermatology</i> , 2021, 184, 1197-1199.	1.4	24
12	Narrowband ultraviolet B phototherapy is associated with a reduction in topical corticosteroid and clinical improvement in atopic dermatitis: a historical inception cohort study. <i>Clinical and Experimental Dermatology</i> , 2021, 46, 1067-1074.	0.6	5
13	Fluorescence and thermal imaging of non-melanoma skin cancers before and during photodynamic therapy. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 34, 102327.	1.3	0
14	Global verification of a model for determining daylight photodynamic therapy dose. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 34, 102260.	1.3	1
15	Computer Modeling Indicates Dramatically Less DNA Damage from Far-UVC Krypton Chloride Lamps (222) Tj ETQq1 1 0.784314 rgBT	1.3	7
16	A novel automatic 3D stitching algorithm for optical coherence tomography angiography and its application in dermatology. <i>Journal of Biophotonics</i> , 2021, 14, e202100152.	1.1	8
17	Photodiagnostic services in the UK and Republic of Ireland: a British Photodermatology Group Workshop Report. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 2448-2455.	1.3	3
18	A Randomised Assessor Blinded Comparison of Low Irradiance and Conventional Irradiance Photodynamic Therapy for Superficial Basal Cell Carcinoma and Bowen's Disease. <i>British Journal of Dermatology</i> , 2021, , .	1.4	1

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19	Phototherapy for atopic eczema. The Cochrane Library, 2021, 2021, CD013870.	1.5	9
20	Quantitative analysis of topical treatments in atopic dermatitis: unexpectedly low use of emollients and strong correlation of topical corticosteroid use both with depression and concurrent asthma. British Journal of Dermatology, 2020, 182, 1017-1025.	1.4	13
21	Is there an optimal irradiation dose for photodynamic therapy: 37 J cm ⁻² or 75 J cm ⁻² ?. British Journal of Dermatology, 2020, 182, 1287-1288.	1.4	1
22	Research Techniques Made Simple: Experimental UVR Exposure. Journal of Investigative Dermatology, 2020, 140, 2099-2104.e1.	0.3	5
23	æ¹¿ç-¹æ,£è€...ä½¿ç”“ãšã°æ¶ è,â%,â’CEç±»â°é†#ä¹³è†;ä»¥ãšæš‘éfç-#â’CEç±»â°é†#ä¹³è†#ä½¿ç”“ä¹«é-¿çš,,è”ç³¼. British Journal of D		
24	How much emollient and steroid cream do eczema patients use, and the link between depression and steroid cream use. British Journal of Dermatology, 2020, 182, e143.	1.4	0
25	SmartPDTÂ®: Smartphone enabled real-time dosimetry via satellite observation for daylight photodynamic therapy. Photodiagnosis and Photodynamic Therapy, 2020, 31, 101914.	1.3	8
26	Shedding light on the itch of cholestasis. British Journal of Dermatology, 2019, 181, 1117-1117.	1.4	0
27	â±€éƒ” PDT ä,è%~ä½¿œç”“çš,,ç®¡ç†. British Journal of Dermatology, 2019, 180, e130.	1.4	0
28	Measuring Daylight: A Review of Dosimetry in Daylight Photodynamic Therapy. Pharmaceuticals, 2019, 12, 143.	1.7	13
29	Management of adverse effects of topical PDT. British Journal of Dermatology, 2019, 180, e114.	1.4	1
30	Ultraviolet radiation exposure during daylight Photodynamic Therapy. Photodiagnosis and Photodynamic Therapy, 2019, 27, 19-23.	1.3	9
31	The effects of sunscreen use and window glass on daylight photodynamic therapy dosimetry. British Journal of Dermatology, 2019, 181, 220-221.	1.4	4
32	Tomato Phytonutrients Balance UV Response: Results from a Double-Blind, Randomized, Placebo-Controlled Study. Skin Pharmacology and Physiology, 2019, 32, 101-108.	1.1	24
33	Daylight photodynamic therapy: patient willingness to undertake home treatment. British Journal of Dermatology, 2019, 181, 834-835.	1.4	8
34	Factors influencing pain and efficacy of topical photodynamic therapy: a retrospective study. British Journal of Dermatology, 2019, 180, 205-206.	1.4	5
35	Adverse effects of topical photodynamic therapy: a consensus review and approach to management. British Journal of Dermatology, 2019, 180, 715-729.	1.4	49
36	British Association of Dermatologists and British Photodermatology Group guidelines for topical photodynamic therapy 2018. British Journal of Dermatology, 2019, 180, 730-739.	1.4	51

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37	Efficacy of localized hand and foot phototherapy: a review of patients treated in a teaching hospital setting. <i>Clinical and Experimental Dermatology</i> , 2019, 44, 356-358.	0.6	0
38	Fieldâ€change actinic keratosis and immunosuppression: therapeutic options. <i>British Journal of Dermatology</i> , 2018, 178, 829-830.	1.4	1
39	A randomized, multinational, noninferiority, phase III trial to evaluate the safety and efficacy of BF-200 aminolaevulinic acid gel vs. methyl aminolaevulinate cream in the treatment of nonaggressive basal cell carcinoma with photodynamic therapy. <i>British Journal of Dermatology</i> , 2018, 179, 309-319.	1.4	44
40	Lack of phototoxicity potential with delafloxacin in healthy male and female subjects: comparison to lomefloxacin. <i>Photochemical and Photobiological Sciences</i> , 2018, 17, 773-780.	1.6	26
41	Menthol reduces phototoxicity pain in a mouse model of photodynamic therapy. <i>Pain</i> , 2018, 159, 284-297.	2.0	7
42	Irradiance, as well as body site and timing of readings, is important in determining ultraviolet A minimal erythema dose. <i>British Journal of Dermatology</i> , 2018, 178, 297-298.	1.4	2
43	Patient and physician satisfaction in an observational study with methyl aminolevulinate daylight photodynamic therapy in the treatment of multiple actinic keratoses of the face and scalp in six European countries. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 757-762.	1.3	18
44	çª,æ³ç UVB çªªŽé“ª±‘ç—...æ²»ç—çš,,è¹ç””. <i>British Journal of Dermatology</i> , 2018, 179, e213-e213.	1.4	0
45	Cost of narrowband ultraviolet B for psoriasis. <i>British Journal of Dermatology</i> , 2018, 179, e199-e199.	1.4	0
46	å...%åš“åšç—æ³•æ²»ç—åŸ°å°•ç»†èfžç™Œ. <i>British Journal of Dermatology</i> , 2018, 179, e252-e252.	1.4	2
47	Photodynamic therapy for basal cell carcinoma. <i>British Journal of Dermatology</i> , 2018, 179, e237-e237.	1.4	0
48	Drug and chemical induced photosensitivity from a clinical perspective. <i>Photochemical and Photobiological Sciences</i> , 2018, 17, 1885-1903.	1.6	33
49	Optimizing photodynamic therapy regimens: variables in irradiation may influence outcomes. <i>British Journal of Dermatology</i> , 2018, 178, 1003-1003.	1.4	1
50	Are photosensitizing medications associated with increased risk of important erythematous reactions during ultraviolet B phototherapy?. <i>British Journal of Dermatology</i> , 2018, 179, 1184-1185.	1.4	8
51	A Perspective on the Use of NB-LVB Phototherapy vs. PLVA Photochemotherapy. <i>Frontiers in Medicine</i> , 2018, 5, 184.	1.2	49
52	Conventional and combination topical photodynamic therapy for basal cell carcinoma: systematic review and meta-analysis. <i>British Journal of Dermatology</i> , 2018, 179, 1277-1296.	1.4	34
53	Narrowband ultraviolet B treatment for psoriasis is highly economical and causes significant savings in cost for topical treatments. <i>British Journal of Dermatology</i> , 2018, 179, 1148-1156.	1.4	19
54	A novel light source with tuneable uniformity of light distribution for artificial daylight photodynamic therapy. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 23, 144-150.	1.3	9

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55	Structural characterization on in vitro porcine skin treated by ablative fractional laser using optical coherence tomography. , 2018, , .		1
56	Structured Expert Consensus on Actinic Keratosis: Treatment Algorithm Focusing on Daylight PDT. Journal of Cutaneous Medicine and Surgery, 2017, 21, 3S-16S.	0.6	33
57	Shedding light on drug photosensitivity reactions. British Journal of Dermatology, 2017, 176, 850-851.	1.4	8
58	Phototherapy and photochemotherapy for polymorphic light eruption desensitization: a five-year case series review from a university teaching hospital. Photodermatology Photoimmunology and Photomedicine, 2017, 33, 225-227.	0.7	10
59	Daylight photodynamic therapy in Scotland. Scottish Medical Journal, 2017, 62, 48-53.	0.7	12
60	Polymorphic light eruption with severe abnormal phototesting sensitivity (<scp>PLESAPS</scp>). Photodermatology Photoimmunology and Photomedicine, 2017, 33, 326-328.	0.7	5
61	Use of illuminance as a guide to effective light delivery during daylight photodynamic therapy in the U.K.. British Journal of Dermatology, 2017, 176, 1607-1616.	1.4	21
62	A consensus on the use of daylight photodynamic therapy in the UK. Journal of Dermatological Treatment, 2017, 28, 360-367.	1.1	15
63	A Review of Photodiagnostic Investigations over 26 Years: Experience of the National Scottish Photobiology Service (1989-2015). Journal of the Royal College of Physicians of Edinburgh, The, 2017, 47, 345-350.	0.2	10
64	Narrowband UVB treatment is highly effective and causes a strong reduction in the use of steroid and other creams in psoriasis patients in clinical practice. PLoS ONE, 2017, 12, e0181813.	1.1	17
65	Ultraviolet A1 phototherapy: One center's experience. Indian Journal of Dermatology, Venereology and Leprology, 2017, 83, 60.	0.2	15
66	Characteristics of actinic prurigo in Scotland: 24 cases seen between 2001 and 2015. British Journal of Dermatology, 2016, 174, 1411-1414.	1.4	15
67	Can antioxidant-rich blackcurrant juice drink consumption improve photoprotection against ultraviolet radiation?. British Journal of Dermatology, 2016, 174, 1101-1103.	1.4	2
68	Allergic contact dermatitis to topical prodrugs used in photodynamic therapy. Photodermatology Photoimmunology and Photomedicine, 2016, 32, 320-322.	0.7	5
69	Filaggrin genotype does not determine the skin's threshold to UV-induced erythema. Journal of Allergy and Clinical Immunology, 2016, 137, 1280-1282.e3.	1.5	6
70	Patient satisfaction in the photodynamic therapy clinic. Photodermatology Photoimmunology and Photomedicine, 2016, 32, 44-47.	0.7	4
71	British Association of Dermatologists and British Photodermatology Group guidelines for the safe and effective use of psoralen-ultraviolet A therapy 2015. British Journal of Dermatology, 2016, 174, 24-55.	1.4	79
72	Practice when minimal phototoxic and minimal erythema doses are not determinable. Photodermatology Photoimmunology and Photomedicine, 2015, 31, 224-226.	0.7	2

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73	Is photodynamic diagnostic flexible ureterorenoscopy suitable for a patient presenting with chronic actinic dermatitis?. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2015, 31, 279-281.	0.7	1
74	Nrf2 Activation Protects against Solar-Simulated Ultraviolet Radiation in Mice and Humans. <i>Cancer Prevention Research</i> , 2015, 8, 475-486.	0.7	94
75	Predicted increased risk of squamous cell carcinoma induction associated with sunbed exposure habits. <i>British Journal of Dermatology</i> , 2015, 173, 201-208.	1.4	21
76	Loss-of-Function Mutations in the Gene Encoding Filaggrin Are Not Strongly Associated with Chronic Actinic Dermatitis. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1919-1921.	0.3	6
77	Development of a handheld fluorescence imaging device to investigate the characteristics of protoporphyrin IX fluorescence in healthy and diseased skin. <i>Photodiagnosis and Photodynamic Therapy</i> , 2015, 12, 630-639.	1.3	13
78	The effect of 222nm UVC phototesting on healthy volunteer skin: a pilot study. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2015, 31, 159-166.	0.7	41
79	How should we diagnose and manage photosensitivity?. <i>Journal of the Royal College of Physicians of Edinburgh, The</i> , 2014, 44, 308-312.	0.2	2
80	Topical photodynamic therapy for non-malignant skin conditions: experience from a university teaching hospital. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2014, 30, 280-282.	0.7	2
81	Impact assessment of energy-efficient lighting in patients with lupus erythematosus: a pilot study. <i>British Journal of Dermatology</i> , 2014, 170, 694-698.	1.4	6
82	Photoallergic Contact Dermatitis. , 2014, , 85-114.		3
83	Review of an established UK home phototherapy service 1998-2011: improving access to a cost-effective treatment for chronic skin disease. <i>Public Health</i> , 2014, 128, 317-324.	1.4	39
84	Drug-Induced Photosensitivity. <i>Dermatologic Clinics</i> , 2014, 32, 363-368.	1.0	50
85	The acute inflammatory response to photodynamic therapy. <i>British Journal of Dermatology</i> , 2013, 169, 491-492.	1.4	1
86	Self-administration of hospital-based narrowband ultraviolet B (TL-01) phototherapy: a feasibility study in an outpatient setting. <i>British Journal of Dermatology</i> , 2013, 169, 464-468.	1.4	8
87	Energy-saving lamps and their impact on photosensitive and normal individuals. <i>British Journal of Dermatology</i> , 2013, 169, 910-915.	1.4	14
88	Nine out of 10 sunbeds in England emit ultraviolet radiation levels that exceed current safety limits. <i>British Journal of Dermatology</i> , 2013, 168, 602-608.	1.4	24
89	A survey of photodynamic therapy services in dermatology departments across Scotland. <i>Clinical and Experimental Dermatology</i> , 2013, 38, 511-516.	0.6	8
90	Cytochrome P450 CYP1B1 Interacts with 8-Methoxypsoralen (8-MOP) and Influences Psoralen-Ultraviolet A (PUVA) Sensitivity. <i>PLoS ONE</i> , 2013, 8, e75494.	1.1	15

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91	Characterization of a Human Keratinocyte HaCaT Cell Line Model to Study the Regulation of CYP2S1. Drug Metabolism and Disposition, 2012, 40, 283-289.	1.7	23
92	Ambulatory photodynamic therapy using low irradiance inorganic light-emitting diodes for the treatment of non-melanoma skin cancer: an open study. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 235-239.	0.7	42
93	Is the pain of topical photodynamic therapy with methyl aminolevulinate any different from that with 5-aminolaevulinic acid?. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 272-273.	0.7	9
94	Photodynamic therapy and immunosuppression. British Journal of Dermatology, 2012, 167, 465-467.	1.4	1
95	What is the role of photodynamic therapy in the treatment of acne vulgaris?. Photodiagnosis and Photodynamic Therapy, 2012, 9, 2-4.	1.3	6
96	Monte Carlo simulations for optimal light delivery in photodynamic therapy of non-melanoma skin cancer. Physics in Medicine and Biology, 2012, 57, 6327-6345.	1.6	26
97	Glutathione S-transferase genotype is associated with sensitivity to psoralen-ultraviolet A photochemotherapy. British Journal of Dermatology, 2012, 166, 380-388.	1.4	20
98	Ultraviolet A1 phototherapy: a British Photodermatology Group workshop report. Clinical and Experimental Dermatology, 2012, 37, 219-226.	0.6	36
99	Role of non-surgical therapies in the management of periocular basal cell carcinoma and squamous intraepidermal carcinoma: a case series and review of the literature. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 68-79.	0.7	20
100	Prevalence and predictors of low vitamin D status in patients referred to a tertiary photodiagnostic service: a retrospective study. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 91-96.	0.7	13
101	What's new in photoimmunology?. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 108-110.	0.7	0
102	A case of false-negative monochromator phototesting in a patient with chronic actinic dermatitis taking prednisolone. British Journal of Dermatology, 2012, 167, 214-215.	1.4	3
103	Modelling fluorescence in clinical photodynamic therapy. Photochemical and Photobiological Sciences, 2012, 12, 203-213.	1.6	39
104	A review of pain experienced during topical photodynamic therapy—Our experience in Dundee. Photodiagnosis and Photodynamic Therapy, 2011, 8, 53-57.	1.3	38
105	Irradiance is an important determinant of pain experienced during topical photodynamic therapy. Journal of the American Academy of Dermatology, 2011, 65, 201-202.	0.6	12
106	Adverse effects of topical photodynamic therapy. Photodermatology Photoimmunology and Photomedicine, 2011, 27, 116-130.	0.7	78
107	Parameters associated with severe pain during photodynamic therapy: results of a large Scottish series. British Journal of Dermatology, 2011, 165, 696-698.	1.4	11
108	Oxygen saturation and perfusion changes during photodynamic therapy: use of noninvasive monitoring. British Journal of Dermatology, 2011, 165, 1158-1159.	1.4	0

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109	Action spectrum for etofenamate photoallergic contact dermatitis. <i>Contact Dermatitis</i> , 2011, 65, 117-118.	0.8	12
110	Localized bullous pemphigoid induced by photodynamic therapy. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2011, 27, 251-253.	0.7	32
111	A Quantitative Comparison of 5-aminolevulinic Acid and Methyl Aminolevulinate Induced Fluorescence, Photobleaching and Pain During Photodynamic Therapy. <i>Photochemistry and Photobiology</i> , 2011, 87, 242-249.	1.3	35
112	Monte Carlo modeling of in vivo protoporphyrin IX fluorescence and singlet oxygen production during photodynamic therapy for patients presenting with superficial basal cell carcinomas. <i>Journal of Biomedical Optics</i> , 2011, 16, 048002.	1.4	44
113	A Randomized Comparison of Methods of Selecting Narrowband UV-B Starting Dose to Treat Chronic Psoriasis. <i>Archives of Dermatology</i> , 2011, 147, 168.	1.7	19
114	Erythropoietic Uroporphyrin Associated with Myeloid Malignancy Is Likely Distinct from Autosomal Recessive Congenital Erythropoietic Porphyrin. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1172-1175.	0.3	21
115	An overview of topical photodynamic therapy in dermatology. <i>Photodiagnosis and Photodynamic Therapy</i> , 2010, 7, 16-23.	1.3	43
116	Randomized Double-Blind Comparative Study of 8-Methoxypsoralen Bath Plus UV-A Treatment Regimens. <i>Actas Dermo-sifilograficas</i> , 2010, 101, 729-730.	0.2	1
117	Randomized Double-blind Comparative Study of 8-Methoxypsoralen Bath Plus UV-A Treatment Regimens. <i>Actas Dermo-sifilograficas</i> , 2010, 101, 729-730.	0.2	1
118	Photodynamic therapy and cancer. <i>BMJ: British Medical Journal</i> , 2009, 339, b2459-b2459.	2.4	3
119	Time course for development of psoralen plus ultraviolet A erythema following oral administration of 5-methoxypsoralen. <i>British Journal of Dermatology</i> , 2009, 160, 717-719.	1.4	2
120	An open pilot study of ambulatory photodynamic therapy using a wearable low-irradiance organic light-emitting diode light source in the treatment of nonmelanoma skin cancer. <i>British Journal of Dermatology</i> , 2009, 161, 170-173.	1.4	139
121	How we treat Bowen's disease with topical photodynamic therapy in Dundee. <i>Photodiagnosis and Photodynamic Therapy</i> , 2009, 6, 41-45.	1.3	8
122	Within-patient right-left blinded comparison of diode (810nm) laser therapy and intense pulsed light therapy for hair removal. <i>Lasers in Medical Science</i> , 2008, 23, 393-397.	1.0	22
123	Does surface preparation alter ALA uptake in superficial non-melanoma skin cancer <i>in vivo</i> ?. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2008, 24, 72-75.	0.7	27
124	A clinical study comparing methyl aminolevulinate photodynamic therapy and surgery in small superficial basal cell carcinoma (8-20mm), with a 12-month follow-up. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2008, 22, 1302-1311.	1.3	208
125	Confirmation of histological clearance of superficial basal cell carcinoma with multiple serial sectioning and Mohs' micrographic surgery following treatment with imiquimod 5% cream. <i>Journal of Dermatological Treatment</i> , 2008, 19, 156-158.	1.1	15
126	A randomized parallel study to assess the safety and efficacy of two different dosing regimens of 5% imiquimod in the treatment of superficial basal cell carcinoma. <i>Journal of Dermatological Treatment</i> , 2008, 19, 111-117.	1.1	27

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127	Topical methyl aminolaevulinate photodynamic therapy versus cryotherapy for superficial basal cell carcinoma: a 5 year randomized trial. <i>European Journal of Dermatology</i> , 2008, 18, 547-53.	0.3	189
128	Can dietary furanocoumarin ingestion enhance the erythematous response during high-dose UVA1 therapy?. <i>Journal of the American Academy of Dermatology</i> , 2007, 56, 84-87.	0.6	12
129	A randomized study of minimal curettage followed by topical photodynamic therapy compared with surgical excision for low-risk nodular basal cell carcinoma. <i>British Journal of Dermatology</i> , 2007, 157, 401-403.	1.4	59
130	Late presentation of erythropoietic protoporphyria: case report and genetic analysis of family members. <i>British Journal of Dermatology</i> , 2007, 157, 1030-1031.	1.4	29
131	Melanocortin 1 receptor (MC1R) genotype influences erythematous sensitivity to psoralen-ultraviolet A photochemotherapy. <i>British Journal of Dermatology</i> , 2007, 157, 1230-1234.	1.4	16
132	Acute phototoxicity with urticarial features during topical 5-aminolaevulinic acid photodynamic therapy. <i>Clinical and Experimental Dermatology</i> , 2007, 32, 201-202.	0.6	29
133	How we treat a superficial basal cell carcinoma with topical photodynamic therapy in Dundee. <i>Photodiagnosis and Photodynamic Therapy</i> , 2006, 3, 128-131.	1.3	6
134	Characteristics of 5-aminolaevulinic acid-induced protoporphyrin IX fluorescence in human skin in vivo. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2006, 22, 105-110.	0.7	36
135	Evidence-based practice of photopheresis 1987-2001: a report of a workshop of the British Photodermatology Group and the U.K. Skin Lymphoma Group. <i>British Journal of Dermatology</i> , 2006, 154, 7-20.	1.4	108
136	Ambulatory photodynamic therapy: a new concept in delivering photodynamic therapy. <i>British Journal of Dermatology</i> , 2006, 154, 747-750.	1.4	62
137	Regulation of cutaneous drug-metabolizing enzymes and cytoprotective gene expression by topical drugs in human skin in vivo. <i>British Journal of Dermatology</i> , 2006, 155, 275-281.	1.4	39
138	Photopatch testing of 1155 patients: results of the U.K. multicentre photopatch study group. <i>British Journal of Dermatology</i> , 2006, 155, 737-747.	1.4	127
139	Abstract No. 3 "Is there a skin cancer risk with narrowband ultraviolet B phototherapy? Preliminary data from the second phase of the Dundee follow-up study. <i>British Journal of Dermatology</i> , 2006, 155, 866-867.	1.4	3
140	UVA1 phototherapy for treatment of necrobiosis lipidica. <i>Clinical and Experimental Dermatology</i> , 2006, 31, 235-238.	0.6	47
141	UVA1 phototherapy for genital lichen sclerosus. <i>Clinical and Experimental Dermatology</i> , 2006, 31, 343-347.	0.6	62
142	Clinical and research applications of photodynamic therapy in dermatology: Experience of the scottish PDT centre. <i>Lasers in Surgery and Medicine</i> , 2006, 38, 403-416.	1.1	52
143	Comparison of Topical Methyl Aminolevulinic Acid Photodynamic Therapy With Cryotherapy or Fluorouracil for Treatment of Squamous Cell Carcinoma In Situ. <i>Archives of Dermatology</i> , 2006, 142, 729-35.	1.7	215
144	CK2-site Phosphorylation of p53 is Induced in p63 Expressing Basal Stem Cells in UVB Irradiated Human Skin. <i>Cell Cycle</i> , 2006, 5, 2489-2494.	1.3	22

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145	Carbamazepine-Induced Hypersensitivity Syndrome Occurring in a Photodistributed Pattern. <i>Dermatology</i> , 2006, 213, 166-168.	0.9	8
146	Chronic actinic dermatitis. <i>Expert Review of Dermatology</i> , 2006, 1, 451-461.	0.3	5
147	Dose-Response and Time-Course Characteristics of UV-A1 Erythema. <i>Archives of Dermatology</i> , 2005, 141, 1549-55.	1.7	25
148	The photocarcinogenic risk of narrowband UVB (TL-01) phototherapy: early follow-up data. <i>British Journal of Dermatology</i> , 2005, 152, 755-757.	1.4	129
149	The effect of ultraviolet (UV) A1, UVB and solar-simulated radiation on p53 activation and p21Waf1/Cip1. <i>British Journal of Dermatology</i> , 2005, 152, 1001-1008.	1.4	22
150	A randomized controlled comparison of the efficacy of Dead Sea salt balneophototherapy vs. narrowband ultraviolet-B monotherapy for chronic plaque psoriasis. <i>British Journal of Dermatology</i> , 2005, 153, 613-619.	1.4	31
151	Differential effects of 5-aminolaevulinic acid photodynamic therapy and psoralen + ultraviolet A therapy on p53 phosphorylation in normal human skin in vivo. <i>British Journal of Dermatology</i> , 2005, 153, 1001-1010.	1.4	26
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