Lesley E Rhodes

List of Publications by Year
in descending order

202 papers	9,610 citations	30070 54 h-index	46799 89 g-index
206 all docs	206 docs citations	206 times ranked	7285 citing authors

#	Article	IF	Citations
1	Guidelines for topical photodynamic therapy: report of a workshop of the British Photodermatology Group. British Journal of Dermatology, 2002, 146, 552-567.	1.5	444
2	Guidelines for topical photodynamic therapy: update. British Journal of Dermatology, 2008, 159, 1245-1266.	1.5	433
3	Photodynamic Therapy Using Topical Methyl Aminolevulinate vs Surgeryfor Nodular Basal Cell Carcinoma. Archives of Dermatology, 2004, 140, 17-23.	1.4	306
4	An update and guidance on narrowband ultraviolet B phototherapy: a British Photodermatology Group Workshop Report. British Journal of Dermatology, 2004, 151, 283-297.	1.5	243
5	Five-Year Follow-up of a Randomized, Prospective Trial of Topical Methyl Aminolevulinate Photodynamic Therapy vs Surgery for Nodular Basal Cell Carcinoma. Archives of Dermatology, 2007, 143, 1131-6.	1.4	226
6	Afamelanotide for Erythropoietic Protoporphyria. New England Journal of Medicine, 2015, 373, 48-59.	27.0	206
7	Topical methyl aminolaevulinate photodynamic therapy in patients with basal cell carcinoma prone to complications and poor cosmetic outcome with conventional treatment. British Journal of Dermatology, 2003, 149, 1242-1249.	1.5	185
8	TNF-Î± and IL-8 Are Upregulated in the Epidermis of Normal Human Skin after UVB Exposure: Correlation with Neutrophil Accumulation and E-Selectin Expression.. Journal of Investigative Dermatology, 1997, 108, 763-768.	0.7	178
9	A European multicentre photopatch test study. British Journal of Dermatology, 2012, 166, 1002-1009.	1.5	170
10	Ozone depletion, ultraviolet radiation, climate change and prospects for a sustainable future. Nature Sustainability, 2019, 2, 569-579.	23.7	156
11	The role of sunlight exposure in determining the vitamin D status of the U.K. white adult population. British Journal of Dermatology, 2010, 163, 1050-1055.	1.5	151
12	Sunscreen application by photosensitive patients is inadequate for protection. British Journal of Dermatology, 1999, 140, 255-258.	1.5	141
13	Multicentre intraindividual randomized trial of topical methyl aminolaevulinateâ€“photodynamic therapy vs. cryotherapy for multiple actinic keratoses on the extremities. British Journal of Dermatology, 2008, 158, 994-999.	1.5	140
14	Human health in relation to exposure to solar ultraviolet radiation under changing stratospheric ozone and climate. Photochemical and Photobiological Sciences, 2019, 18, 641-680.	2.9	138
15	Recommended Summer Sunlight Exposure Levels Can Produce Sufficient (â‰¥20ngmlâˆ’1) but Not the Proposed Optimal (â‰¥32ngmlâˆ’1) 25(OH)D Levels at UK Latitudes. Journal of Investigative Dermatology, 2010, 130, 1411-1418.	0.7	132
16	Tomato paste rich in lycopene protects against cutaneous photodamage in humans in vivo: a randomized controlled trial. British Journal of Dermatology, 2011, 164, 154-162.	1.5	131
17	Dietary Fish Oil Reduces Basal and Ultraviolet B-Generated PGE2 Levels in Skin and Increases the Threshold to Provocation of Polymorphic Light Eruption. Journal of Investigative Dermatology, 1995, 105, 532-535.	0.7	128
18	Photopatch testing of 1155 patients: results of the U.K. multicentre photopatch study group. British Journal of Dermatology, 2006, 155, 737-747.	1.5	127

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19	Photopatch testing: recommendations for a European photopatch test baseline series. Contact Dermatitis, 2013, 68, 239-243.	1.4	125
20	Iontophoretic Delivery of ALA Provides a Quantitative Model for ALA Pharmacokinetics and PpIX Phototoxicity in Human Skin. Journal of Investigative Dermatology, 1997, 108, 87-91.	0.7	121
21	Ultraviolet-B-Induced Erythema is Mediated by Nitric Oxide and Prostaglandin E2 in Combination. Journal of Investigative Dermatology, 2001, 117, 880-885.	0.7	113
22	Dietary Fish-Oil Supplementation in Humans Reduces UVB-Erythemal Sensitivity but Increases Epidermal Lipid Peroxidation. Journal of Investigative Dermatology, 1994, 103, 151-154.	0.7	111
23	Guidelines for topical PUVA: a report of a workshop of the British Photodermatology Group. British Journal of Dermatology, 2000, 142, 22-31.	1.5	111
24	Phase IIa randomized, placebo-controlled study of antimicrobial photodynamic therapy in bacterially colonized, chronic leg ulcers and diabetic foot ulcers: a new approach to antimicrobial therapy. British Journal of Dermatology, 2013, 168, 617-624.	1.5	110
25	UVR-induced oxidative stress in human skin in vivo: effects of oral vitamin C supplementation. Free Radical Biology and Medicine, 2002, 33, 1355-1362.	2.9	108
26	Evidence-based practice of photopheresis 1987-2001: a report of a workshop of the British Photodermatology Group and the U.K. Skin Lymphoma Group. British Journal of Dermatology, 2006, 154, 7-20.	1.5	108
27	Effect of eicosapentaenoic acid, an omega-3 polyunsaturated fatty acid, on UVR-related cancer risk in humans. An assessment of early genotoxic markers. Carcinogenesis, 2003, 24, 919-925.	2.8	105
28	The sunburn response in human skin is characterized by sequential eicosanoid profiles that may mediate its early and late phases. FASEB Journal, 2009, 23, 3947-3956.	0.5	103
29	Recommended summer sunlight exposure amounts fail to produce sufficient vitamin D status in UK adults of South Asian origin. American Journal of Clinical Nutrition, 2011, 94, 1219-1224.	4.7	103
30	The use of cimetidine to reduce dapsoneâ€dependent methaemoglobinaemia in dermatitis herpetiformis patients.. British Journal of Clinical Pharmacology, 1992, 34, 244-249.	2.4	98
31	Distribution of Bioactive Lipid Mediators in Human Skin. Journal of Investigative Dermatology, 2015, 135, 1510-1520.	0.7	94
32	Effects of oral vitamin E and Î²-carotene supplementation on ultraviolet radiationâ€“induced oxidative stress in human skin. American Journal of Clinical Nutrition, 2004, 80, 1270-1275.	4.7	93
33	Environmental effects of stratospheric ozone depletion, UV radiation, and interactions with climate change: UNEP Environmental Effects Assessment Panel, Update 2020. Photochemical and Photobiological Sciences, 2021, 20, 1-67.	2.9	93
34	Colour Counts: Sunlight and Skin Type as Drivers of Vitamin D Deficiency at UK Latitudes. Nutrients, 2018, 10, 457.	4.1	88
35	Eicosapentaenoic Acid and Docosahexaenoic Acid Reduce UVB- and TNF-Î±-induced IL-8 Secretion in Keratinocytes and UVB-induced IL-8 in Fibroblasts. Journal of Investigative Dermatology, 2005, 124, 248-255.	0.7	85
36	Exposure to Ultraviolet Radiation in the Modulation of Human Diseases. Annual Review of Pathology: Mechanisms of Disease, 2019, 14, 55-81.	22.4	84

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37	Cimetidine improves the therapeutic/toxic ratio of dapsone in patients on chronic dapsone therapy. British Journal of Dermatology, 1995, 132, 257-262.	1.5	81
38	The quality of life of 790 patients with photodermatoses. British Journal of Dermatology, 2008, 159, 192-197.	1.5	80
39	British Association of Dermatologists and British Photodermatology Group guidelines for the safe and effective use of psoralenâ€“ultraviolet A therapy 2015. British Journal of Dermatology, 2016, 174, 24-55.	1.5	79
40	Eicosapentaenoic Acid, a n-3 Polyunsaturated Fatty Acid Differentially Modulates TNF-Î±, IL-1Î±, IL-6 and PGE2 Expression in UVB-Irradiated Human Keratinocytes. Journal of Investigative Dermatology, 2002, 118, 692-698.	0.7	76
41	Efficacy of a dose range of simulated sunlight exposures in raising vitamin D status in South Asian adults: implications for targeted guidance on sun exposure. American Journal of Clinical Nutrition, 2013, 97, 1210-1216.	4.7	76
42	Lifestyle factors including less cutaneous sun exposure contribute to starkly lower vitamin D levels in U.K. South Asians compared with the white population. British Journal of Dermatology, 2013, 169, 1272-1278.	1.5	73
43	Polymorphic Light Eruption Occurs in 18% of Europeans and Does Not Show Higher Prevalence with Increasing Latitude: Multicenter Survey of 6,895 Individuals Residing from the Mediterranean to Scandinavia. Journal of Investigative Dermatology, 2010, 130, 626-628.	0.7	69
44	Guidelines for dosimetry and calibration in ultraviolet radiation therapy: a report of a British Photodermatology Group workshop. British Journal of Dermatology, 2002, 146, 755-763.	1.5	67
45	The Vitamin D Debate: Translating Controlled Experiments into Reality for Human Sun Exposure Times. Photochemistry and Photobiology, 2011, 87, 741-745.	2.5	67
46	Systemic photoprotection in solar urticaria with Î±-melanocyte-stimulating hormone analogue [Nle⁴-<scp>d</scp>-Phe⁷]-Î±-MSH. British Journal of Dermatology, 2011, 164, 407-414.	1.5	65
47	The effect of an iron chelating agent on protoporphyrin IX levels and phototoxicity in topical 5-aminolaevulinic acid photodynamic therapy. British Journal of Dermatology, 2003, 149, 124-130.	1.5	64
48	The potential of omega-3 fatty acids in the prevention of non-melanoma skin cancer. Cancer Detection and Prevention, 2006, 30, 224-232.	2.1	64
49	Comparison of the Pharmacokinetics and Phototoxicity of Protoporphyrin IX Metabolized from 5-Aminolevulinic Acid and Two Derivatives in Human Skin In VivoÂ¶. Photochemistry and Photobiology, 2000, 72, 569.	2.5	62
50	Omegaâ€3 polyunsaturated fatty acids: photoprotective macronutrients. Experimental Dermatology, 2011, 20, 537-543.	2.9	62
51	Ultraviolet-radiation induced skin inflammation: dissecting the role of bioactive lipids. Chemistry and Physics of Lipids, 2011, 164, 535-543.	3.2	62
52	Oral green tea catechin metabolites are incorporated into human skin and protect against UV radiation-induced cutaneous inflammation in association with reduced production of pro-inflammatory eicosanoid 12-hydroxyeicosatetraenoic acid. British Journal of Nutrition, 2013, 110, 891-900.	2.3	62
53	Environmental effects of stratospheric ozone depletion, UV radiation and interactions with climate change: UNEP Environmental Effects Assessment Panel, update 2019. Photochemical and Photobiological Sciences, 2020, 19, 542-584.	2.9	59
54	Melanotropic peptides: more than just â€˜Barbie drugsâ€™ and â€˜sun-tan jabsâ€™?. British Journal of Dermatology, 2010, 163, 451-455.	1.5	55

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55	Concurrent beneficial (vitamin D production) and hazardous (cutaneous DNA damage) impact of repeated lowâ€level summer sunlight exposures. British Journal of Dermatology, 2016, 175, 1320-1328.	1.5	54
56	Hyperthermia to normal human skinin vivoupregulates heat shock proteins 27, 60, 72i and 90. Journal of Cutaneous Pathology, 2000, 27, 176-182.	1.3	53
57	Influence of Eicosapentaenoic Acid, an Omega-3 Fatty Acid, on Ultraviolet-B Generation of Prostaglandin-E2 and Proinflammatory Cytokines Interleukin-1Î², Tumor Necrosis Factorâ€“Î±, Interleukin-6 and Interleukin-8 in Human Skin In VivoÂ¶. Photochemistry and Photobiology, 2004, 80, 231.	2.5	53
58	Blister Fluid Cytokines in Cutaneous Inflammatory Bullous Disorders. Acta Dermato-Venereologica, 1999, 79, 288-290.	1.3	51
59	British Association of Dermatologists and British Photodermatology Group guidelines for topical photodynamic therapy 2018. British Journal of Dermatology, 2019, 180, 730-739.	1.5	51
60	Meeting Vitamin D Requirements in White Caucasians at UK Latitudes: Providing a Choice. Nutrients, 2018, 10, 497.	4.1	49
61	Adverse effects of topical photodynamic therapy: a consensus review and approach to management. British Journal of Dermatology, 2019, 180, 715-729.	1.5	49
62	Voriconazole-induced photosensitivity: photobiological assessment of a case series of 12 patients. British Journal of Dermatology, 2013, 168, 179-185.	1.5	47
63	Influence of Vitamin D Supplementation by Sunlight or Oral D3 on Exercise Performance. Medicine and Science in Sports and Exercise, 2018, 50, 2555-2564.	0.4	47
64	A randomized controlled trial of green tea catechins in protection against ultraviolet radiationâ€“induced cutaneous inflammation. American Journal of Clinical Nutrition, 2015, 102, 608-615.	4.7	45
65	Fractional Sunburn Threshold UVR Doses Generate Equivalent Vitamin D and DNA Damage in Skin Types Iâ€“VI but with Epidermal DNA Damage Gradient Correlated to Skin Darkness. Journal of Investigative Dermatology, 2018, 138, 2244-2252.	0.7	45
66	Cholesterol supplementation objectively reduces photosensitivity in the Smith-Lemli-Opitz syndrome. British Journal of Dermatology, 2001, 144, 143-145.	1.5	43
67	Impact of <scp>EPA</scp> ingestion on <scp>COX</scp>â€and <scp>LOX</scp>â€mediated eicosanoid synthesis in skin with and without a proâ€inflammatory <scp>UVR</scp> challenge â€“ Report of a randomised controlled study in humans. Molecular Nutrition and Food Research, 2014, 58, 580-590.	3.3	43
68	Characterization of photosensitivity in the Smith-Lemli-Opitz syndrome: a new congenital photosensitivity syndrome. British Journal of Dermatology, 1999, 141, 406-414.	1.5	42
69	A quantitative assessment of protoporphyrin IX metabolism and phototoxicity in human skin following dose-controlled delivery of the prodrugs 5-aminolaevulinic acid and 5-aminolaevulinic acid-n-pentylester. British Journal of Dermatology, 2001, 144, 983-990.	1.5	42
70	Treatment of polymorphic light eruption. Photodermatology Photoimmunology and Photomedicine, 2003, 19, 217-227.	1.5	42
71	Topical photodynamic therapy in disseminated superficial actinic porokeratosis. Clinical and Experimental Dermatology, 2002, 27, 703-706.	1.3	41
72	Histamine Is Released following Aminolevulinic Acid-Photodynamic Therapy of Human Skin and Mediates an Aminolevulinic Acid Dose-Related Immediate Inflammatory Response. Journal of Investigative Dermatology, 2006, 126, 2296-2301.	0.7	41

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73	Environmental effects of stratospheric ozone depletion, UV radiation, and interactions with climate change: UNEP Environmental Effects Assessment Panel, Update 2021. Photochemical and Photobiological Sciences, 2022, 21, 275-301.	2.9	40
74	Workshop report Photopatch testing - methods and indications. British Journal of Dermatology, 1997, 136, 371-376.	1.5	39
75	Influence of oral antioxidants on ultraviolet radiationâ€induced skin damage in humans. Photodermatology Photoimmunology and Photomedicine, 2004, 20, 297-304.	1.5	39
76	Positive response of a recurrent keloid scar to topical methyl aminolevulinate-photodynamic therapy. Photodermatology Photoimmunology and Photomedicine, 2010, 26, 330-332.	1.5	39
77	Prostaglandinâ€E₂ is produced by adult human epidermal melanocytes in response to UVB in a melanogenesisâ€independent manner. Pigment Cell and Melanoma Research, 2010, 23, 394-403.	3.3	39
78	Consumption of omegaâ€3 fatty acids and the risk of skin cancers: A systematic review and metaâ€analysis. International Journal of Cancer, 2014, 135, 149-156.	5.1	39
79	Dietary fish oil as a photoprotective agent in hydroa vacciniforme. British Journal of Dermatology, 1998, 138, 173-178.	1.5	38
80	Sunscreen application technique in photosensitive patients: a quantitative assessment of the effect of education. Photodermatology Photoimmunology and Photomedicine, 2000, 16, 53-56.	1.5	38
81	Allergic contact dermatitis to methyl aminolevulinate (Metvixï¿½) cream used in photodynamic therapy. Photodermatology Photoimmunology and Photomedicine, 2007, 23, 35-36.	1.5	38
82	Randomized controlled trial of oral omega-3 PUFA in solar-simulated radiation-induced suppression of human cutaneous immune responses. American Journal of Clinical Nutrition, 2013, 97, 646-652.	4.7	38
83	Sun Exposure Behavior, Seasonal Vitamin D Deficiency, and Relationship to Bone Health in Adolescents. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3105-3113.	3.6	38
84	Change in moles linked to use of unlicensed "sun tan jab". BMJ: British Medical Journal, 2009, 338, b277-b277.	2.3	36
85	Bowen's disease-a retrospective review of clinical management. Clinical and Experimental Dermatology, 1999, 24, 338-339.	1.3	34
86	Ultraviolet radiation-induced upregulation of antimicrobial proteins in health and disease. Photochemical and Photobiological Sciences, 2012, 12, 29-36.	2.9	34
87	Conventional and combination topical photodynamic therapy for basal cell carcinoma: systematic review and meta-analysis. British Journal of Dermatology, 2018, 179, 1277-1296.	1.5	34
88	Fluorescence spectroscopy: a rapid, noninvasive method for measurement of skin surface thickness of topical agents. British Journal of Dermatology, 1997, 136, 12-17.	1.5	34
89	Topical photodynamic therapy following excisional wounding of human skin increases production of transforming growth factor-î²3 and matrix metalloproteinases 1 and 9, with associated improvement in dermal matrix organization. British Journal of Dermatology, 2014, 171, 55-62.	1.5	33
90	Green tea catechins and their metabolites in human skin before and after exposure to ultraviolet radiation. Journal of Nutritional Biochemistry, 2016, 27, 203-210.	4.2	33

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91	A modeling approach to determine how much UV radiation is available across the UK and Ireland for health risk and benefit studies. Photochemical and Photobiological Sciences, 2015, 14, 1073-1081.	2.9	31
92	Monochromatic excimer light (308â€ƒnm) in the treatment of prurigo nodularis. Photodermatology Photoimmunology and Photomedicine, 2008, 24, 43-45.	1.5	30
93	Topical and systemic approaches for protection against solar radiation-induced skin damage. Clinics in Dermatology, 1998, 16, 75-82.	1.6	29
94	Dynamics of the human skin mediator lipidome in response to dietary Ï‰â€3 fatty acid supplementation. FASEB Journal, 2019, 33, 13014-13027.	0.5	29
95	Evidence of high levels of anxiety and depression in polymorphic light eruption and their association with clinical and demographic variables. British Journal of Dermatology, 2008, 159, 439-444.	1.5	28
96	Photodynamic Therapy for Basal Cell Carcinoma: The Clinical Context for Future Research Priorities. Molecules, 2020, 25, 5398.	3.8	28
97	Vitamin D and the hepatitis B vaccine response: a prospective cohort study and a randomized, placebo-controlled oral vitamin D3 and simulated sunlight supplementation trial in healthy adults. European Journal of Nutrition, 2021, 60, 475-491.	3.9	28
98	Quality of life and psychological impact in the photodermatoses: a systematic review. British Journal of Dermatology, 2020, 182, 1092-1102.	1.5	27
99	A comparison of the ultraviolet B-induced erythemal response of back and buttock skin. Photodermatology Photoimmunology and Photomedicine, 1992, 9, 48-51.	1.5	27
100	Photosensitizers for photodynamic therapy of cutaneous disease. Journal of Dermatological Treatment, 2003, 14, 107-112.	2.2	26
101	Development and evaluation of an e-learning package for teaching skin examination. Action research. British Journal of Dermatology, 2006, 155, 592-599.	1.5	26
102	Sunscreen photopatch testing: a series of 157 children. British Journal of Dermatology, 2014, 171, 370-375.	1.5	26
103	Potential Benefits of Omega-3 Fatty Acids in Non-Melanoma Skin Cancer. Journal of Clinical Medicine, 2016, 5, 23.	2.4	26
104	Severely Photosensitive Psoriasis: A Phenotypically Defined Patient Subset. Journal of Investigative Dermatology, 2009, 129, 2861-2867.	0.7	25
105	Photodistributed telangiectasia induced by calcium channel blockers: case report and review of the literature. Photodermatology Photoimmunology and Photomedicine, 2013, 29, 272-275.	1.5	25
106	Widespread syringomata in Down's syndorme. Clinical and Experimental Dermatology, 1993, 18, 333-334.	1.3	24
107	Psychologic distress in polymorphous light eruption and its relationship to patients' beliefs about their condition. Journal of the American Academy of Dermatology, 2007, 56, 426-431.	1.2	24
108	Sunlight exposure behaviour and vitamin D status in photosensitive patients: longitudinal comparative study with healthy individuals at U.K. latitude. British Journal of Dermatology, 2014, 171, 1478-1486.	1.5	24

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109	Vitamin D production in UK Caucasian and South Asian women following UVR exposure. Journal of Steroid Biochemistry and Molecular Biology, 2016, 164, 223-229.	2.5	24
110	Is Sunlight Exposure Enough to Avoid Wintertime Vitamin D Deficiency in United Kingdom Population Groups?. International Journal of Environmental Research and Public Health, 2018, 15, 1624.	2.6	24
111	Chronic actinic dermatitis in young atopic dermatitis sufferers. British Journal of Dermatology, 2000, 142, 845-845.	1.5	23
112	N â€Acyl ethanolamide and eicosanoid involvement in irritant dermatitis. British Journal of Dermatology, 2016, 175, 163-171.	1.5	23
113	Solar urticaria in 145 patients: Assessment of action spectra and impact on quality of life in adults and children. Photodermatology Photoimmunology and Photomedicine, 2018, 34, 262-268.	1.5	23
114	The impact of photosensitivity disorders on aspects of lifestyle. British Journal of Dermatology, 2010, 163, 817-822.	1.5	22
115	Topical aminolaevulinic acid-photodynamic therapy produces an inflammatory infiltrate but reduces Langerhans cells in healthy human skin in vivo. British Journal of Dermatology, 2011, 165, 513-519.	1.5	22
116	The eicosanoid response to high dose UVR exposure of individuals prone and resistant to sunburn. Photochemical and Photobiological Sciences, 2012, 11, 371-380.	2.9	22
117	Topical photodynamic therapy significantly reduces epidermal Langerhans cells during clinical treatment of basal cell carcinoma. British Journal of Dermatology, 2012, 166, 1112-1115.	1.5	22
118	Conjugated linoleic acids modulate UVR-induced IL-8 and PGE2 in human skin cells: potential of CLA isomers in nutritional photoprotection. Carcinogenesis, 2007, 28, 1329-1333.	2.8	21
119	Target the message: a qualitative study exploring knowledge and cultural attitudes to sunlight and vitamin D in Greater Manchester, U.K.. British Journal of Dermatology, 2016, 175, 1401-1403.	1.5	21
120	Home phototherapy: report on a workshop of the British Photodermatology Group, December 1996. British Journal of Dermatology, 1999, 140, 195-199.	1.5	20
121	A questionnaire survey of attitudes to and usage of sunscreens in northwest England. Photodermatology Photoimmunology and Photomedicine, 2003, 19, 98-101.	1.5	20
122	High performance liquid chromatography tandem mass spectrometry dual extraction method for identification of green tea catechin metabolites excreted in human urine. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2014, 972, 29-37.	2.3	20
123	Robust Detection of Minimal Sunburn in Pigmented Skin by 785 nm Laser Speckle Contrast Imaging of Blood Flux. Journal of Investigative Dermatology, 2015, 135, 1197-1199.	0.7	20
124	Serum endocannabinoids and N-acyl ethanolamines and the influence of simulated solar UVR exposure in humans in vivo. Photochemical and Photobiological Sciences, 2017, 16, 564-574.	2.9	20
125	Comparison of Demographic and Photobiological Features of Chronic Actinic Dermatitis in Patients With Lighter vs Darker Skin Types. JAMA Dermatology, 2017, 153, 427.	4.1	20
126	Influence of Eicosapentaenoic Acid, an Omega-3 Fatty Acid, on UVB-generation of PGE2and Pro-inflammatory Cytokines IL-1Î², TNF-Î±, IL-6 and IL-8 in Human Skin in vivo. Photochemistry and Photobiology, 2004, 80, 231-5.	2.5	20

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127	Dapsone-induced motor peripheral neuropathy in pemphigus foliaceus. Clinical and Experimental Dermatology, 1995, 20, 155-156.	1.3	18
128	Seasonal and Latitudinal Impact of Polymorphic Light Eruption on Quality of Life. Journal of Investigative Dermatology, 2006, 126, 1648-1651.	0.7	18
129	Systemic drug photosensitivityâ€"Culprits, impact and investigation in 122 patients. Photodermatology Photoimmunology and Photomedicine, 2020, 36, 441-451.	1.5	18
130	Susceptibility to UV-A and UV-B Provocation Does Not Correlate With Disease Severity of Polymorphic Light Eruption. Archives of Dermatology, 2007, 143, 599-604.	1.4	17
131	100 YEARS OF VITAMIN D: Doseâ€"response for change in 25-hydroxyvitamin D after UV exposure: outcome of a systematic review. Endocrine Connections, 2021, 10, R248-R266.	1.9	17
132	Photopatch testing in photosensitive patients. British Journal of Dermatology, 2000, 142, 589-590.	1.5	16
133	Photodermatoses: environmentally induced conditions with high psychological impact. Photochemical and Photobiological Sciences, 2012, 12, 182-189.	2.9	16
134	Prostaglandin E₂and nitric oxide mediate the acute inflammatory (erythemal) response to topical 5-aminolaevulinic acid photodynamic therapy in human skin. British Journal of Dermatology, 2013, 169, 645-652.	1.5	16
135	Comparison of changes in endothelial adhesion molecule expression following UVB irradiation of skin and a human dermal microvascular cell line (HMECâ€1). Photodermatology Photoimmunology and Photomedicine, 1996, 12, 114-121.	1.5	15
136	Effects of micronutrient supplements on u.v.-induced skin damage. Proceedings of the Nutrition Society, 2002, 61, 187-189.	1.0	15
137	Impact of photosensitivity disorders on the life quality of children. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 290-292.	1.5	15
138	The effect of ultraviolet B-induced vitamin D levels on host resistance to Mycobacterium tuberculosis: a pilot study in immigrant Asian adults living in the United Kingdom. Photodermatology Photoimmunology and Photomedicine, 2008, 24, 97-98.	1.5	14
139	Photoaggravated pityriasis rubra pilaris. Photodermatology Photoimmunology and Photomedicine, 2005, 21, 272-274.	1.5	12
140	Oral green tea catechins do not provide photoprotection from direct DNA damage induced by higher dose solar simulated radiation: A randomized controlled trial. Journal of the American Academy of Dermatology, 2018, 78, 414-416.	1.2	12
141	Omega-3 fatty acid supplement skin cancer prophylaxis in lung transplant recipients: A randomized, controlled pilot trial. Journal of Heart and Lung Transplantation, 2019, 38, 59-65.	0.6	12
142	Influence of skin melanisation and ultraviolet radiation on biomarkers of systemic oxidative stress. Free Radical Biology and Medicine, 2020, 160, 40-46.	2.9	12
143	Costâ€effectiveness of a policyâ€based intervention to reduce melanoma and other skin cancers associated with indoor tanning*. British Journal of Dermatology, 2022, 187, 105-114.	1.5	12
144	Solar angioedema: an uncommonly recognized condition?. Photodermatology Photoimmunology and Photomedicine, 2005, 21, 226-228.	1.5	11

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145	Prostaglandin D₂ production in FM55 melanoma cells is regulated by Î±â€melanocyteâ€stimulating hormone and is not related to melanin production. Experimental Dermatology, 2010, 19, 751-753.	2.9	11
146	Risperidone-induced photosensitivity.. Postgraduate Medical Journal, 1998, 74, 252-253.	1.8	10
147	COX inhibition reduces vasodilator PGE₂ but is shown to increase levels of chemoattractant 12â€<scp>HETE </scp>in vivo in human sunburn. Experimental Dermatology, 2015, 24, 790-791.	2.9	10
148	A feasibility study of a novel low-level light therapy for digital ulcers in systemic sclerosis. Journal of Dermatological Treatment, 2019, 30, 251-257.	2.2	10
149	UV radiation recruits CD4 + GATA3 + and CD8 + GATA3 + T cells while altering the lipid microenvironment following inflammatory resolution in human skin in vivo. Clinical and Translational Immunology, 2020, 9, e01104.	3.8	10
150	Influence of Vitamin D Supplementation by Simulated Sunlight or Oral D3 on Respiratory Infection during Military Training. Medicine and Science in Sports and Exercise, 2021, 53, 1505-1516.	0.4	10
151	Photosensitive Smith-Lemli-Opitz syndrome is not caused by a single gene mutation: analysis of the gene encoding 7-dehydrocholesterol reductase in five U.K. families. British Journal of Dermatology, 2005, 153, 774-779.	1.5	9
152	Sunlight exposure and photoprotection behaviour of white Caucasian adolescents in the UK. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 732-737.	2.4	9
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