

Peter A Philipsen

List of Publications by Year in descending order

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Version: 2024-02-01

137
papers

4,494
citations

117625

34
h-index

123424

61
g-index

137
all docs

137
docs citations

137
times ranked

4142
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	1.5	313
2	Melanoma Diagnosis by Raman Spectroscopy and Neural Networks: Structure Alterations in Proteins and Lipids in Intact Cancer Tissue. <i>Journal of Investigative Dermatology</i> , 2004, 122, 443-449.	0.7	286
3	Detection of Skin Cancer by Classification of Raman Spectra. <i>IEEE Transactions on Biomedical Engineering</i> , 2004, 51, 1784-1793.	4.2	231
4	Vitamin D Production after UVB Exposure Depends on Baseline Vitamin D and Total Cholesterol but Not on Skin Pigmentation. <i>Journal of Investigative Dermatology</i> , 2010, 130, 546-553.	0.7	173
5	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.	1.4	160
6	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.	1.5	157
7	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.	1.5	131
8	Pain during photodynamic therapy is associated with protoporphyrin IX fluorescence and fluence rate. <i>British Journal of Dermatology</i> , 2008, 158, 727-733.	1.5	120
9	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.	1.5	112
10	How Finsen's light cured lupus vulgaris. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2005, 21, 118-124.	1.5	109
11	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.	1.4	108
12	Sun and Ski Holidays Improve Vitamin D Status, but Are Associated with High Levels of DNA Damage. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2806-2813.	0.7	74
13	Comparison of Physical Pretreatment Regimens to Enhance Protoporphyrin IX Uptake in Photodynamic Therapy. <i>JAMA Dermatology</i> , 2017, 153, 270.	4.1	74
14	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.	0.7	69
15	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.	1.5	65
16	Sunscreen use and failures "on site observations on a sun-holiday. <i>Photochemical and Photobiological Sciences</i> , 2012, 12, 190-196.	2.9	65
17	Ultraviolet exposure patterns of Irish and Danish gardeners during work and leisure. <i>British Journal of Dermatology</i> , 2005, 153, 795-801.	1.5	63
18	Morphine Gel 0.3% Does Not Relieve Pain During Topical Photodynamic Therapy: A Randomized, Double-blind, Placebo-controlled Study. <i>Acta Dermato-Venereologica</i> , 2006, 86, 409-411.	1.3	62

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19	Sunbed Radiation Provokes Cutaneous Vitamin D Synthesis in Humans—A Randomized Controlled Trial. <i>Photochemistry and Photobiology</i> , 2008, 84, 1487-1492.	2.5	62
20	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.	1.5	59
21	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.	1.5	58
22	Fractional laser-assisted drug delivery: Laser channel depth influences biodistribution and skin deposition of methotrexate. <i>Lasers in Surgery and Medicine</i> , 2016, 48, 519-529.	2.1	56
23	Fractional ablative erbium YAG laser: Histological characterization of relationships between laser settings and micropore dimensions. <i>Lasers in Surgery and Medicine</i> , 2014, 46, 281-289.	2.1	53
24	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.	1.5	52
25	Vitamin D Level in Summer and Winter Related to Measured UVR Exposure and Behavior. <i>Photochemistry and Photobiology</i> , 2009, 85, 1480-1484.	2.5	50
26	Factors Affecting the Recurrence Rate of Basal Cell Carcinoma. <i>Acta Dermato-Venereologica</i> , 2007, 87, 330-334.	1.3	49
27	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.	1.4	45
28	Topically applied methotrexate is rapidly delivered into skin by fractional laser ablation. <i>Expert Opinion on Drug Delivery</i> , 2015, 12, 1059-1069.	5.0	45
29	Diagnosis of malignant melanoma and basal cell carcinoma by in vivo NIR-FT Raman spectroscopy is independent of skin pigmentation. <i>Photochemical and Photobiological Sciences</i> , 2013, 12, 770-776.	2.9	44
30	Fractional laser-assisted drug uptake: Impact of time-related topical application to achieve enhanced delivery. <i>Lasers in Surgery and Medicine</i> , 2017, 49, 348-354.	2.1	43
31	Sun protection factor persistence during a day with physical activity and bathing. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2008, 24, 296-300.	1.5	40
32	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.	2.9	39
33	A 3-Year Follow-up of Sun Behavior in Patients With Cutaneous Malignant Melanoma. <i>JAMA Dermatology</i> , 2014, 150, 163.	4.1	39
34	Advancement through epidermis using tape stripping technique and Reflectance Confocal Microscopy. <i>Scientific Reports</i> , 2019, 9, 12217.	3.3	38
35	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.	1.5	37
36	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.	0.7	36

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37	Thickness of Actinic Keratosis Does Not Predict Dysplasia Severity or P53 Expression. Scientific Reports, 2016, 6, 33952.	3.3	35
38	Compliance and data reliability in sun exposure studies with diaries and personal, electronic UV dosimeters. Photodermatology Photoimmunology and Photomedicine, 2006, 22, 93-99.	1.5	34
39	A sun holiday is a sunburn holiday. Photodermatology Photoimmunology and Photomedicine, 2013, 29, 221-224.	1.5	34
40	Determinants of personal ultraviolet-radiation exposure doses on a sun holiday. British Journal of Dermatology, 2013, 168, 1073-1079.	1.5	34
41	The half-life of 25(OH)D after UVB exposure depends on gender and vitamin D receptor polymorphism but mainly on the start level. Photochemical and Photobiological Sciences, 2017, 16, 985-995.	2.9	33
42	Early intervention with nonâ€ablativ fractional laser to improve cutaneous scarringâ€A randomized controlled trial on the impact of intervention time and fluence levels. Lasers in Surgery and Medicine, 2018, 50, 28-36.	2.1	30
43	Sunscreen applied at 2 mg cm^{-2} during a sunny holiday prevents erythema, a biomarker of ultraviolet radiationâ€induced <i>sc</i> DNA damage and suppression of acquired immunity. British Journal of Dermatology, 2019, 180, 604-614.	1.5	29
44	Minimal erythema dose and minimal melanogenesis dose relate better to objectively measured skin type than to Fitzpatrick's skin type. Photodermatology Photoimmunology and Photomedicine, 2010, 26, 280-284.	1.5	28
45	Prevalence of skin tears in the extremities in inpatients at a hospital in Denmark. International Wound Journal, 2018, 15, 212-217.	2.9	26
46	Protoporphyrin <i>sc</i> IX formation and photobleaching in different layers of normal human skin: Methylâ€and hexylaminolevulinat and different light sources. Experimental Dermatology, 2012, 21, 745-750.	2.9	25
47	Increase in serum 25-hydroxyvitamin-D3 in humans after solar exposure under natural conditions compared to artificial UVB exposure of hands and face. Photochemical and Photobiological Sciences, 2012, 11, 1817-1824.	2.9	25
48	Transfollicular delivery of gold microparticles in healthy skin and acne vulgaris, assessed by <i>in vivo</i> reflectance confocal microscopy and optical coherence tomography. Lasers in Surgery and Medicine, 2019, 51, 430-438.	2.1	25
49	Topical pimecrolimus and tacrolimus do not accelerate photocarcinogenesis in hairless mice after UVA or simulated solar radiation. Experimental Dermatology, 2009, 18, 246-251.	2.9	24
50	Fractional CO ₂ laser treatment of caesarean section scarsâ€A randomized controlled splitâ€scar trial with long term followâ€up assessment. Lasers in Surgery and Medicine, 2017, 49, 189-197.	2.1	24
51	Long-term Trend in Sunscreen Use among Beachgoers in Denmark. Acta Dermato-Venereologica, 2017, 97, 1202-1205.	1.3	24
52	A revised action spectrum for vitamin D synthesis by suberythemal UV radiation exposure in humans <i>in vivo</i> . Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	24
53	Sun behaviour after cutaneous malignant melanoma: a study based on ultraviolet radiation measurements and sun diary data. British Journal of Dermatology, 2013, 168, 367-373.	1.5	23
54	Major inter-personal variation in the increase and maximal level of 25-hydroxy vitamin D induced by UVB. Photochemical and Photobiological Sciences, 2016, 15, 536-545.	2.9	23

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55	Side effects from intense pulsed light: Importance of skin pigmentation, fluence level and ultraviolet radiationâ€”A randomized controlled trial. <i>Lasers in Surgery and Medicine</i> , 2017, 49, 88-96.	2.1	22
56	Acne vulgaris severity graded by in vivo reflectance confocal microscopy and optical coherence tomography. <i>Lasers in Surgery and Medicine</i> , 2019, 51, 104-113.	2.1	22
57	Skin Pigmentation Kinetics After UVB Exposure. <i>Acta Dermato-Venereologica</i> , 2008, 88, 223-228.	1.3	22
58	Dermal echogenicity: a biological indicator of individual cumulative UVR exposure?. <i>Archives of Dermatological Research</i> , 2004, 295, 498-504.	1.9	21
59	Sun protection factor persistence on human skin during a day without physical activity or ultraviolet exposure. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2010, 26, 22-27.	1.5	21
60	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.	3.8	21
61	Topical tacrolimus in combination with simulated solar radiation does not enhance photocarcinogenesis in hairless mice. <i>Experimental Dermatology</i> , 2007, 17, 070920220651002-???.	2.9	19
62	Photocarcinogenesis of topical tazarotene and isotretinoin alone and in combination with valproic acid in hairless mice. <i>Experimental Dermatology</i> , 2008, 17, 972-974.	2.9	19
63	Adjuvant eflornithine to maintain <sc>IPL</sc>â€”induced hair reduction in women with facial hirsutism: a randomized controlled trial. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 314-319.	2.4	18
64	Topical hydrocortisone, clobetasol propionate, and calcipotriol do not increase photocarcinogenesis induced by simulated solar irradiation in hairless mice. <i>Experimental Dermatology</i> , 2010, 19, 973-979.	2.9	17
65	Protoporphyrin IX formation after topical application of methyl aminolaevulinate and BF-200 aminolaevulinic acid declines with age. <i>British Journal of Dermatology</i> , 2015, 173, 760-766.	1.5	17
66	Correlation between treatment time, photobleaching, inflammation and pain after photodynamic therapy with methyl aminolevulinate on tape-stripped skin in healthy volunteers. <i>Photochemical and Photobiological Sciences</i> , 2015, 14, 875-882.	2.9	17
67	Shortâ€”term chemical pretreatment cannot replace curettage in photodynamic therapy. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2016, 32, 146-152.	1.5	17
68	The ablative fractional coagulation zone influences skin fluorescence intensities of topically applied test moleculesâ€”An in vitro study with fluorescence microscopy and fluorescence confocal microscopy. <i>Lasers in Surgery and Medicine</i> , 2019, 51, 68-78.	2.1	17
69	Adverse skin reactions among health care workers using face personal protective equipment during the coronavirus disease 2019 pandemic: A crossâ€”sectional survey of six hospitals in Denmark. <i>Contact Dermatitis</i> , 2022, 86, 266-275.	1.4	17
70	Skin Pigmentation Kinetics after Exposure to Ultraviolet A. <i>Acta Dermato-Venereologica</i> , 2009, 89, 357-363.	1.3	16
71	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.	1.5	16
72	Immediate Whealing Urticaria in Red Light Exposed Areas During Photodynamic Therapy. <i>Acta Dermato-Venereologica</i> , 2008, 88, 480-483.	1.3	15

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73	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.	2.9	15
74	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.	1.5	15
75	Photodynamic therapy of necrobiosis lipoidica using methyl aminolevulinate: A retrospective follow-up study. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 22, 223-226.	2.6	15
76	Pigment genes not skin pigmentation affect UVB-induced vitamin D. <i>Photochemical and Photobiological Sciences</i> , 2019, 18, 448-458.	2.9	15
77	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.	1.5	14
78	Good agreement between minimal erythema dose test reactions and objective measurements: an <i>in vivo</i> study of human skin. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2013, 29, 190-195.	1.5	14
79	Photoprotection by sunscreen depends on time spent on application. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2018, 34, 117-121.	1.5	14
80	Porphyrin biodistribution in UV-exposed murine skin after methyl- and hexyl-aminolevulinate incubation. <i>Experimental Dermatology</i> , 2012, 21, 260-264.	2.9	13
81	The relation between methyl aminolevulinate concentration and inflammation after photodynamic therapy in healthy volunteers. <i>Photochemical and Photobiological Sciences</i> , 2012, 12, 117-123.	2.9	13
82	Photocarcinogenesis and toxicity of benzoyl peroxide in hairless mice after simulated solar radiation. <i>Experimental Dermatology</i> , 2010, 19, 381-386.	2.9	12
83	Skin temperature during sunbathing – relevance for skin cancer. <i>Photochemical and Photobiological Sciences</i> , 2014, 13, 1123-1125.	2.9	12
84	Basal cell carcinoma treated with combined ablative fractional laser and ingenol mebutate – an exploratory study monitored by optical coherence tomography and reflectance confocal microscopy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 502-509.	2.4	12
85	Zinc sulphate: a new concept of treatment of erythropoietic protoporphyria. <i>British Journal of Dermatology</i> , 2012, 166, 1129-1131.	1.5	11
86	People maintain their sun exposure behaviour in a 5–7-year follow-up study using personal electronic UVR dosimeters. <i>Photochemical and Photobiological Sciences</i> , 2012, 12, 111-116.	2.9	11
87	Quantitative assessment of growing hair counts, thickness and colour during and after treatments with a low-fluence, home-device laser: a randomized controlled trial. <i>British Journal of Dermatology</i> , 2015, 172, 151-159.	1.5	11
88	Sunscreen use optimized by two consecutive applications. <i>PLoS ONE</i> , 2018, 13, e0193916.	2.5	11
89	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.	3.3	10
90	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.	2.6	10

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91	An explorative study of non-invasive ultra-weak photon emission and the anti-oxidative influence of oral zinc sulphate in light-sensitive patients with erythropoietic protoporphyria. <i>Skin Research and Technology</i> , 2012, 18, 405-412.	1.6	9
92	Influence of having a home garden on personal UVR exposure behavior and risk of cutaneous malignant melanoma in Denmark. <i>International Journal of Cancer</i> , 2013, 132, 1383-1388.	5.1	9
93	Sun exposure and Protection Behavior of Danish Farm Children: Parental Influence on Their Children. <i>Photochemistry and Photobiology</i> , 2014, 90, 1193-1198.	2.5	9
94	Black light visualized solar lentigines on the shoulders and upper back are associated with objectively measured UVR exposure and cutaneous malignant melanoma. <i>Photochemical and Photobiological Sciences</i> , 2015, 14, 481-487.	2.9	9
95	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.	1.5	8
96	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.	3.8	8
97	Artificial daylight photodynamic therapy with non-inflammatory doses of hexyl aminolevulinate only marginally delays SCC development in UV-exposed hairless mice. <i>Photochemical and Photobiological Sciences</i> , 2013, 12, 2130.	2.9	7
98	Factors associated with cessation of sunbed use among Danish women. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2016, 32, 191-198.	1.5	7
99	Impact of UVR Exposure Pattern on Squamous Cell Carcinoma-A Dose-Delivery and Dose-Response Study in Pigmented Hairless Mice. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2738.	4.1	7
100	Sun behaviour on the beach monitored by webcam photos. <i>Public Health</i> , 2018, 155, 88-90.	2.9	7
101	Skin autofluorescence reflects individual seasonal UV exposure, skin photodamage and skin cancer development in organ transplant recipients. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2018, 178, 577-583.	3.8	7
102	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.	3.8	7
103	Imaging of the nail unit in psoriatic patients: A systematic scoping review of techniques and terminology. <i>Experimental Dermatology</i> , 2022, 31, 828-840.	2.9	7
104	The minimal melanogenesis dose/minimal erythema dose ratio declines with increasing skin pigmentation using solar simulator and narrowband ultraviolet B exposure. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2010, 26, 133-137.	1.5	6
105	High death rate in mice treated topically with diclofenac. <i>Experimental Dermatology</i> , 2011, 20, 336-338.	2.9	6
106	The role of natural and UV-induced skin pigmentation on low-fluence IPL-induced side effects: A randomized controlled trial. <i>Lasers in Surgery and Medicine</i> , 2014, 46, 104-111.	2.1	6
107	Actinic keratosis: a cross-sectional study of disease characteristics and treatment patterns in Danish dermatology clinics. <i>International Journal of Dermatology</i> , 2016, 55, 309-316.	1.0	6
108	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.	3.8	6

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109	Variables in full-body ultraviolet B treatment of skin diseases. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2010, 26, 165-169.	1.5	5
110	Repeated treatments with ingenol mebutate for prophylaxis of UV-induced squamous cell carcinoma in hairless mice. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2016, 163, 144-149.	3.8	5
111	Visual scales are superior to questionnaires in skin phototype self-assessment by children. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2019, 35, 238-245.	1.5	5
112	Morphometric Optical Imaging of Microporated Nail Tissue: An Investigation of Intermethod Agreement, Reliability, and Technical Limitations. <i>Lasers in Surgery and Medicine</i> , 2021, 53, 838-848.	2.1	5
113	Subclinical effects of adapalene-benzoyl peroxide: a prospective <i>in vivo</i> imaging study on acne micromorphology and transfollicular delivery. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, 1377-1385.	2.4	5
114	A Handful of Sunscreen for Whole-Body Application. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1268, 381-385.	1.6	5
115	X-rays and photocarcinogenesis in hairless mice. <i>Archives of Dermatological Research</i> , 2013, 305, 529-533.	1.9	4
116	Ultraviolet radiation after exposure to a low-fluence IPL home-use device: a randomized clinical trial. <i>Lasers in Medical Science</i> , 2015, 30, 2171-2177.	2.1	4
117	The effect of vitamin D recommendations on serum 25-hydroxyvitamin D level in erythropoietic protoporphyria patients. <i>Nutrition</i> , 2021, 93, 111477.	2.4	4
118	Ocular lens blue autofluorescence cannot be used as a measure of individual cumulative UVR exposure. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2004, 20, 41-46.	1.5	3
119	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.	1.5	3
120	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.	2.9	3
121	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.	1.5	3
122	Improving Photoprotection and Implications for 25(OH)D Formation. <i>Anticancer Research</i> , 2020, 40, 511-518.	1.1	3
123	Lifetime UVR Dose and Skin Cancer Risk, Determined by Their Common Relation to Solar Lentigines. <i>Anticancer Research</i> , 2020, 40, 557-564.	1.1	3
124	Fractional CO ₂ laser ablation leads to enhanced permeation of a fluorescent dye in healthy and mycotic nails – An imaging investigation of laser tissue effects and their impact on unguinal drug delivery. <i>Lasers in Surgery and Medicine</i> , 2022, , .	2.1	3
125	Imputating missing values in diary records of sun-exposure study. , 0, , .		2
126	Topical nutlin-3a does not decrease photocarcinogenesis induced by simulated solar radiation in hairless mice. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2012, 28, 207-212.	1.5	2

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127	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.	3.8	2
128	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.	1.5	2
129	Skin surface Protoporphyrin IX fluorescence is associated with epidermal but not dermal fluorescence intensities. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 30, 101681.	2.6	2
130	Noninvasive Assessment of Mycotic Nail Tissue Using an Ultraviolet Fluorescence Excitation Imaging System. <i>Lasers in Surgery and Medicine</i> , 2021, 53, 245-251.	2.1	2
131	Impregnation of healthy nail tissue with optical clearing agents for improved optical coherence tomography imaging. <i>Skin Research and Technology</i> , 2021, 27, 178-182.	1.6	2
132	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.	2.9	2
133	A one-time pneumatic jet-injection of 5-fluorouracil and triamcinolone acetonide for treatment of hypertrophic scars: A blinded randomized controlled trial. <i>Lasers in Surgery and Medicine</i> , 2022, 54, 663-671.	2.1	2
134	Association between quality of life and sun exposure behaviour in patients treated for cutaneous malignant melanoma. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2019, 35, 286-289.	1.5	1
135	Inactivation of protoporphyrin IX in erythrocytes in patients with erythropoietic protoporphyria: A new treatment modality. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 29, 101582.	2.6	1
136	Few X-ray and PUVA treatments accelerate photocarcinogenesis in hairless mice. <i>Photochemical and Photobiological Sciences</i> , 2021, 20, 1299-1307.	2.9	1
137	Clustering of Sun exposure measurements. , 0, , .		0