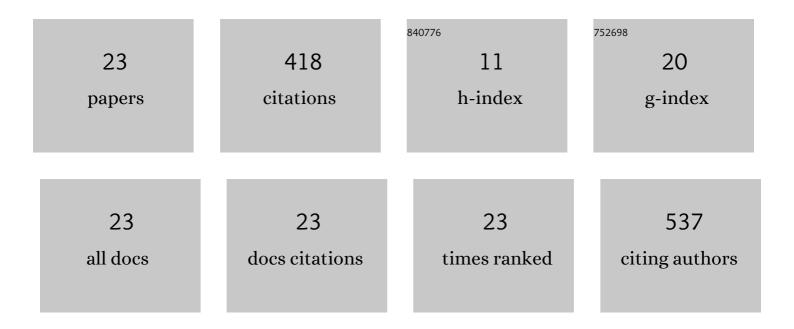
Lasse Ylianttila

List of Publications by Year in descending order

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LASSE VI IANITTILA

#	Article	IF	CITATIONS
1	Diurnal Preference Contributes to Maximal UVB Sensitivity by the Hour of the Day in Human Skin InÂVivo. Journal of Investigative Dermatology, 2022, 142, 2289-2291.e5.	0.7	0
2	Narrow-band ultraviolet B (NB UV-B) exposures improve mood in healthy individuals differently depending on chronotype. Chronobiology International, 2019, 36, 1570-1580.	2.0	6
3	Narrowband ultraviolet B phototherapy improves quality of life of psoriasis and atopic dermatitis patients up to 3Âmonths: Results from an observational multicenter study. Photodermatology Photoimmunology and Photomedicine, 2019, 35, 332-338.	1.5	20
4	Ultraviolet B radiation modifies circadian time in epidermal skin and in subcutaneous adipose tissue. Photodermatology Photoimmunology and Photomedicine, 2019, 35, 157-163.	1.5	10
5	Circadian Time Effects on NB-UVB–Induced Erythema in Human Skin InÂVivo. Journal of Investigative Dermatology, 2018, 138, 464-467.	0.7	26
6	The effect of vernal solar UV radiation on serum 25-hydroxyvitamin D concentration depends on the baseline level: observations from a high latitude in Finland. International Journal of Circumpolar Health, 2017, 76, 1272790.	1.2	7
7	Narrowband Ultraviolet B Exposures Maintain Vitamin D Levels During Winter: A Randomized Controlled Trial. Acta Dermato-Venereologica, 2016, 96, 490-493.	1.3	9
8	Visualizing Rayleigh Scattering through UV Photography. Bulletin of the American Meteorological Society, 2016, 97, 1561-1564.	3.3	4
9	Narrow-band ultraviolet B radiation induces the expression of β-endorphin in human skin in vivo. Journal of Photochemistry and Photobiology B: Biology, 2016, 155, 104-108.	3.8	58
10	Empowering Heliotherapy Improves Clinical Outcome and Quality of Life of Psoriasis and Atopic Dermatitis Patients. Acta Dermato-Venereologica, 2015, 95, 579-582.	1.3	11
11	In vivo UVA irradiation of mouse is more efficient in promoting pulmonary melanoma metastasis than in vitro. Cancer Cell International, 2011, 11, 16.	4.1	3
12	Spore Film Dosimeters Are Feasible for UV Dose Monitoring During Heliotherapy. Photochemistry and Photobiology, 2010, 86, 1174-1178.	2.5	3
13	Estimation of the optical receiving plane positions of solar spectroradiometers with spherical diffusers on the basis of spatial responsivity data. Optics Letters, 2009, 34, 3241.	3.3	14
14	Determination of distance offsets of diffusers for accurate radiometric measurements. Metrologia, 2006, 43, S120-S124.	1.2	16
15	Investigation of comparison methods for UVA irradiance responsivity calibration facilities. Metrologia, 2006, 43, S27-S30.	1.2	2
16	Temperature effects of PTFE diffusers. Optical Materials, 2005, 27, 1811-1814.	3.6	31
17	Evaluation of a Single-monochromator Diode Array Spectroradiometer for Sunbed UV-radiation Measurements¶. Photochemistry and Photobiology, 2005, 81, 333.	2.5	43
18	Evaluation of a Singleâ€monochromator Diode Array Spectroradiometer for Sunbed UVâ€radiation Measurements [¶] . Photochemistry and Photobiology, 2005, 81, 333-341.	2.5	12

LASSE YLIANTTILA

#	Article	IF	CITATIONS
19	Portable detector-based primary scale of spectral irradiance. Journal of Geophysical Research, 2000, 105, 4803-4807.	3.3	5
20	Intercomparison of lamp and detector-based UV-irradiance scales for solar UV radiometry. Journal of Geophysical Research, 2000, 105, 4821-4827.	3.3	14
21	Erythemally Weighted Radiometers in Solar UV Monitoring: Results from the WMO/STUK Intercomparison. Photochemistry and Photobiology, 1998, 67, 212-221.	2.5	18
22	Erythemally Weighted Radiometers in Solar UV Monitoring: Results from the WMO/STUK Intercomparison. Photochemistry and Photobiology, 1998, 67, 212.	2.5	80
23	INCREASED UV EXPOSURE IN FINLAND IN 1993. Photochemistry and Photobiology, 1995, 62, 101-107.	2.5	26
23		2.5	26