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#	Paper	IF	Citations
301	311 nm UVB phototherapyan effective treatment for psoriasis. <i>British Journal of Dermatology</i> , <b>1988</b> , 119, 691-6	4	231
300	NEW DEVELOPMENT IN PHOTOTHERAPY. <b>1989</b> , 333, 1116		1
299	PEERS REVIEWED. <b>1989</b> , 333, 1115-1116		2
298	UV-B-induced bullous pemphigoid restricted to mycosis fungoides plaques. <b>1990</b> , 15, 363-6		26
297	Evaluation of a new UVB source for irradiation of platelet concentrates. <b>1990</b> , 75, 573-7		14
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295	A Review of Ultraviolet Radiation Therapy. <b>1991</b> , 77, 423-432		1
294	Induction, repair and accumulation of thymine dimers in the skin of UV-B-irradiated hairless mice. <b>1991</b> , 12, 861-4		46
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292	The management of polymorphic light eruption. <b>1992</b> , 3, 99-101		8
291	Ultraviolet radiation in the treatment of skin disease. <b>1992</b> , 37, 1-20		32
290	A comparison of the efficacy and relapse rates of narrowband UVB (TL-01) monotherapy vs. etretinate (re-TL-01) vs. etretinate-PUVA (re-PUVA) in the treatment of psoriasis patients. <i>British Journal of Dermatology</i> , <b>1992</b> , 127, 5-9	4	89
289	Treatment of psoriasis with a 311-nm UVB lamp. British Journal of Dermatology, 1992, 127, 509-12	4	119
288	Detection of thymine dimers in suprabasal and basal cells of chronically UV-B exposed hairless mice. <b>1993</b> , 100, 795-9		26
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286	Response of psoriasis to psoralen-UVB photochemotherapy. <i>British Journal of Dermatology</i> , <b>1993</b> , 128, 296-300	4	53
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284	A comparison of narrow band phototherapy (TL-01) and photochemotherapy (PUVA) in the management of polymorphic light eruption. <i>British Journal of Dermatology</i> , <b>1993</b> , 129, 708-12	94
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