6. LITERATURVERZEICHNIS


carcinoma. Proc Natl Acad Sci USA 88: 10124-10128


Dall’Acqua F, Marciani S, Rodighiero G (1970) Interstrand cross-linkages occurring in the photoreactions between psoralen and DNA. FEBS Lett 9: 121


Hannuksela M, Kokkonen EL (1985) Short contact trioxsalen cream PUVA. Photodermatology 2: 398-400


Klauder J, Kimmich JM (1956) Sensitization dermatitis to carrots A M A Arch Derm 74: 149


Kligman AM, Goldstein FP (1973) Ineffectiveness of trioxsalen as an oral photosensitizer. Arch Dermatol 107: 413-414


Krien PM, Moyal D (1994) Sunscreens with broad-spectrum absorption decrease the trans to cis photoisomerization of uranic acid in the human stratum corneum after multiple UV light exposures. Photochem Photobiol 60: 280-287


Morita A, Takashima A, Nagai M, Dall’Acqua F (1990) Treatment of a case of mycosis fungoides and one of parapsoriasis en plaque with topical PUVA using a monofunctional furocoumarin derivative, 4,6,4’-trimethylangelicin. J Dermatol 17: 545-549


Peck SM, Spoyler LW, Mason HS (1944) Dermatitis due to carrots. Arch Derm Syph 49: 266


risk factor for psoriasis in young and middle aged men? BMJ 300: 780-783
Sams WM (1941) Phytodynamic action of lime oil. A M A Arch Derm 44: 571


Shephard SE, Panizzon RG (1999) Carcinogenic risk of the bath PUVA in comparison to oral PUVA. Dermatology 199: 106-112


Stern R, Lange R (1991) Outcomes of pregnancies among women and partners of men with a history of exposure to methoxsalen photochemotherapy (PUVA) for the treatment of


Wölf er LU, Goerdt S, Schröder K, Zouboulis CC, Orfanos CE (1996) Interferon-alpha-
induzierte Psoriasis vulgaris. Hautarzt 47: 124-128


