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References


40. Vennker GT, Puri N, Westerhof W, Asghar SS: Membrane cofactor protein (MCP) and decay accelerating factor (DAF) are grossly reduced in vitiligo lesions. Pigment Cell Res. 5:1981992(Abstract)


42. Bergh K, Iversen O-J, Lysvand H: Suprisingly high levels of anaphylatoxin C5a des Arg are extractable from psoriatic scales. Arch Dermatol Res. 285:131-134, 1993

43. Takematsu H, Tagami H: Quantification of chemotactic peptides (C5a anaphylatoxin and IL-8) in psoriatic lesional skin. Arch Dermatol. 129:74-80, 1993


References


References


125. Flint MS, Dearman RJ, Kimber I, Hotchkiss SA: Production and in situ localization of cutaneous tumour necrosis factor alpha (TNF-alpha) and interleukin 6 (IL-6) following skin sensitization. *Cytokine* 10:213-219, 1998

References
References


149. Sayama K, Yonehara S, Watanabe Y, Miki Y: Expression of Fas antigen on keratinocytes in vivo and...


155. Duncan MR, Berman B: Gamma interferon is the lymphokine and beta interferon the monokine responsible for inhibition of fibroblast collagen production and late but not early fibroblast proliferation. J.Exp.Med. 162:516-527, 1985


References


113
References


211. Schroder JM: Generation of NAP-1 and related peptides in psoriatic and other inflammatory skin diseases. In: Baggioni M, Sorg C: Interleukin-8 (NAP-1) and related chemotactic cytokines, Basel: Karger, 1992, 54


224. Hartmeyer M, Scholzen T, Becher E, Bhardwaj RS, Schwarz T, Lugger TA: Human dermal microvascular endothelial cells express the melanocortin receptor type 1 and produce increased levels of IL-8 upon stimulation with alpha-melanocyte-stimulating hormone. J.Immunol. 159:6291-6297, 1997


226. Nickoloff BJ, Mitra RS, Varani J, Dixit VM, Polverini, PJ: Aberrant production of interleukin-8 and...
References


1986


276. Rollins SA, Zhao J, Ninomiya H, Sims PJ: Inhibition of homologous complement by CD59 is mediated by a species selective recognition conferred through binding to C8 within C5b-8 or C9 within C5b-9.
References


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References


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References


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