Chapter 90
Fundamentals of Cutaneous Photobiology and Photoimmunology
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REFERENCES


15. Rhodes LE et al: The sunburn response in human skin is characterized by sequential eicosanoid profiles that may mediate its early and late phases. *FASEB J* 23:3947, 2009


41. McCollum E et al: Studies on experimental rickets. XXI. An experimental demonstration of the existence of a vitamin which promotes calcium deposition. *J Biol Chem" 53;293, 1922

42. McCollum E et al: Studies on experimental rickets. XXI. An experimental demonstration of the existence of a vitamin which promotes calcium deposition. *J Biol Chem" 53;293, 1922

43. McCollum E et al: Studies on experimental rickets. XXI. An experimental demonstration of the existence of a vitamin which promotes calcium deposition. *J Biol Chem" 53;293, 1922

44. McCollum E et al: Studies on experimental rickets. XXI. An experimental demonstration of the existence of a vitamin which promotes calcium deposition. *J Biol Chem" 53;293, 1922

45. McCollum E et al: Studies on experimental rickets. XXI. An experimental demonstration of the existence of a vitamin which promotes calcium deposition. *J Biol Chem" 53;293, 1922


47. McCollum E et al: Studies on experimental rickets. XXI. An experimental demonstration of the existence of a vitamin which promotes calcium deposition. *J Biol Chem" 53;293, 1922


50. McCollum E et al: Studies on experimental rickets. XXI. An experimental demonstration of the existence of a vitamin which promotes calcium deposition. *J Biol Chem" 53;293, 1922


63. Steingrimsdottir L et al: Relationship between serum parathyroid hormone levels, vitamin D sufficiency, and calcium intake. *JAMA* 294:2336, 2005


80. Rhodes LE et al: Recommended summer sunlight exposure levels can produce sufficient (>20 ng ml-1) but not the proposed optimal (>32 ng ml-1) 25 (OH)D levels at UK latitudes. *J Invest Dermatol* 130:1411, 2010


130. Toews GB, Bergstresser PR, Streilein JW: Epidermal Langerhans cell density determines whether contact hypersensitivity or unresponsiveness follows skin painting with DNFB. J Immunol 124:445, 1980


139. Schwarz T: Ultraviolet radiation-induced tolerance. *Allergy* **54**:1252, 1999


