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ABSTRACTS

Allergenic Nature of Parthenium Hysterophorus: A. S. Sohi, V. D. Tiwari, A. Lonkar, S. K. Rangachar and Nagasampagi, (Dept. Dermatol, Armed Forces Med Col, Poona) Contact Dermatitis 5:133-136, 1979.

Parthenin has been reported as the active allergen in Parthenium hysterophorus contact sensitivity. A study was carried out to test various chemical fractions of the plant for isolating and identifying the exact allergens. Two additional sesquiterpene lactones apart from parthenin have been shown to be allergenically active. Structures of these sesquiterpenoids are presented. Photopatch tests do no indicate a photosensitizing capacity for these compounds.

Oculo-auriculo-vertebral syndrome (Goldenhar's syndrome): A. S. Sohi, B. K. Sohi (Dept. Dermatol and Pediat, Command Hospital and Armed Forces Med Col, Pune) Dermatology, 17: 339-341, 1978.

Oculo-auriculo-vertebral syndrome (Goldenhar's syndrome) was found in a 10-month-old boy who had epibulbar demoids, colobomata, pre-auricular skin tags and hypomandibulosis.