

## **Erratum**

Arch. Derm. Res. 260, 163–166 (1977)

On page 166 the last paragraph must read:

As we have already hypothesized [4], this possible T suppressor cell deficiency could be involved in the pathogenesis of psoriasis in the following way: T suppressor cell defect → abnormalities of humoral immune response (auto-antibodies anti-IgG, anti-DNA) → membrane-bound enzyme dysfunction (adenyl cyclase, guanyl cyclase, ATPase), cyclic nucleotides and prostaglandins dysequilibrium → accelerated proliferation of epidermal cells, which is the main feature of the psoriatic epidermis.