

*Drs. H. H. van der Velde, P. Guiking en D. van der Wulp*

Glucose-6-phosphate dehydrogenase and 6-phosphogluconate dehydrogenase in *Acrochaetium davesii* cultured under red, white and blue light; in: *Zeitschr. Pflanzenphysiologie* 76 (1975), pp. 95-108.

### **Vakgroep oecologie**

*Dr. J. van Andel*

A study on the population dynamics of the perennial plant species *Chamaenerion angustifolium* (L.); in: *Scop.-Oecologia* (Berl.) 19 (1975), pp. 329-337.

*Dr. J. van Andel*

Growth and mineral nutrition of *Chamaenerion* (L.) Scop. (= *Epilobium angustifolium* L.) on culture solutions; in: *Oecol. Plant* 10 (1975), pp. 413-428.

*Dr. J. van Andel*

Ecological aspects of mineral nutrition of some plant species characteristic of clearings; Abstracts; in: *Bull. Brit. Ecol. Soc.* 6 (1975), (4), p. 19.

*Prof. dr. W. H. O. Ernst*

Principes en concepten van een moderne plantenoecologie: Oratie V.U. (1975), pp. 17.

*Prof. dr. W. H. O. Ernst*

Variation in the nutrient content of trees in miombo woodland in South Central Africa; in: *J. Ecol.* 63 (1975), pp. 801-807.

*Prof. dr. W. H. O. Ernst*

Mechanismen der Schwermetallresistenz; in: *Verhandl. Gesellschaft Ökologie Erlangen* (1974), pp. 189-197.

*Prof. dr. W. H. O. Ernst*

Ecophysiology of heavy metal plants: Abstracts; XII Internat. Bot. Congr. Leningrad, 143 (1975).

*Prof. dr. W. H. O. Ernst en D. Feldermann*

Auswirkungen der Wintersalztreuung auf den Mineralstoffhaushalt van Linden; *Zeitschrift Pflanzenernährung Bodenkunde* (1975), pp. 629-640.

*Prof. dr. W. H. O. Ernst*

Physiology of heavy metal resistance in plants: Abstracts; Internat. conf. Heavy Metals in the Environment, Toronto (1975), C 145.

*Prof. dr. W. H. O. Ernst*

Physiological and biochemical aspects of heavy metal tolerance; in: T. A. Mansfield (ed); *Effects of Air Pollutants on Plant Symp. Soc. Experiment. Biol. Liverpool 1975*, Cambridge Univ. Press, pp. 114-133.