

Oekologische Risiken, verursacht durch emittierte Feinstäube aus Verbrennungsmotoren; Folgerungen für die analytische Chemie; in: *Chemische Rundschau* 31 (36), 1978, pp. 31-35.

*Prof. dr. W. H. O. Ernst, Drs. M. Marquenie-van der Werff*

Aquatic angiosperms as indicators of copper contamination; in: *Archiv für Hydrobiologie* 83, 1978, pp. 356-366.

*Drs. G. Ernsting*

Predation on Springtails, *Proefschrift VU*, Wageningen, 1978, pp. 1-88.

Effects of Food Deprivation and Type of Prey on Predation by *Notiophilus biguttatus* F. (Carabidae) on Springtails (Collembola) *Oecologia (Berl.)* 31, 1977, pp. 13-20.

*Drs. G. Ernsting, J. W. Jansen*

Interspecific and Intraspecific Selection by the Predator *Notiophilus biguttatus* F. (Carabidae) Concerning two Collembolan Prey Species. *Oecologia (Berl.)* 1978, pp. 173-183.

*Dr. E. N. G. Joosse*

Recensie van: A. F. G. Dixon: *Biologie der Blattläuse*; C. Fischer Verlag, Stuttgart 1976; in: *Vakbl. v. Biol.* 58 (7), 1978, p. 138.

*Drs. J. Rozema*

On the Ecology of some Halophytes from a Beach Plain in the Netherlands *Proefschrift Vrije Universiteit Amsterdam*, 1978, 199 pp.

Population dynamics and ecophysiological adaptations of some coastal Juncaceae and Gramineae; 1st Eur. Ecol. Congr. Norwich, 1977, pp. 27-28.

*Drs. J. Rozema, H. J. M. Nelissen, M. van der Kroft, Prof. dr. W. H. O. Ernst*

Nitrogen mineralization in sandy salt marsh soils of the Netherlands. *Zeitschrift Pflanzenernährung u. Bodenkunde* 140, 1977, pp. 707-717.

*Drs. J. Rozema, J. Riphagen, Dr. T Sminia*

A light and electron microscopical study on the structure and function of the salt gland of *Glaux maritima*; in: *New Phytologist* 79, 1977, pp. 665-671.

*Drs. J. Rozema, Drs. E. Rozema-Dijst, Dr. A. H. J. Freijsen, J. J. L. Huber*

Population differentiation within *Festuca rubra* L. with regard to soil salinity and soil water; in: *Oecologia (Berlin)*, 34, 1978, pp. 329-341.

*Drs. H. A. Verhoef*

Cold adaptation in Collembola; SEB Gen. and Wintermeeting Birmingham (1978), p. 11.