

Vakgroep plantensystematiek en oecologie van lagere planten

Drs. A. J. Dop

A new Lagynion species (Chrysophyceae); in: Acta Bot. Neerl. 26 (1977), pp. 499-501.

Drs. A. J. Dop and Dr. M. Vroman

Observations on some interesting freshwater algae from the Netherlands; in: Acta Bot. Neerl. 25 (1976), pp. 321-328.

Drs. J. van der Heide

Stability of temperature and oxygen stratification in the forming Brokopondo Reservoir, Suriname (S-Am.); in: Abstracts XX S.I.L. Congres, Kopenhagen, (1977), p. 113.

Drs. J. van der Heide, P. Leentvaar and J. Meyer

Hydrobiology of the man-made Brokopondo Lake; in: Uitgave Natuurwetenschappelijke Studiekring voor Suriname en de Nederlandse Antillen, Utrecht, nr. 90 (1976), pp. 1-95.

Dr. H. Hillebrand

Periodicity and distribution of multicellular green algae in two lake areas in the Netherlands. Proefschrift Vrije Universiteit, Amsterdam (1977), 178 pp.

Factor analysis of temporal and spatial patterns of multicellular green freshwater algae; in: Abstracts XX S.I.L. Congres, Kopenhagen (1977), p. 117.

Drs. S. P. Klapwijk

Effects of household waste water on benthic algae in dutch ditches; in: Abstracts XX S.I.L. Congres, Kopenhagen (1977) p. 149.

Dr. J. Simons

De Nederlandse Vaucheria-soorten; in: Wet. Meded. Kon. Ned. Natuurhist. Ver., nr. 120 (1977), pp. 1-32.

Drs. H. Stegenga and Drs. W. J. Borsje

The morphology and life history of Acrochaetium polyblastum (Rovenv.) Borg. and Acrochaetium hallandicum (Kylin) Hamel (Rhodophyta, Nemaliales); in: Acta Bot. Neerl. 26 (1977), pp. 479-498.

Drs. H. Stegenga and Dr. M. Vroman

The significance of life history characters for the systematics of the Acrochaetiaceae; in: Abstracts International Seaweed Symposium, Santa Barbara, California J. of Phycol. vol. 13 Suppl. (1977), p. 64.