

Vakgroep Plantenfysiologie

BRINKMAN, drs. F. G., drs. L. H. W. VAN DER PLAS en dr. J. D. VERLEUR
Pyridine nucleotide levels in potato tuber tissue and its mitochondrial fraction after wounding.
In: *Zeitschrift für Pflanzenphysiologie*, 68 (1973), blz. 364-372

GERBRANDY, drs. Sj. J. en ANGELI DOORGEEST

Potato phosphorylase isoenzymes.

In: *Phytochemistry*, 11 (1972), blz. 2403-2407.

VELDE, drs. H. H. VAN DER

The natural occurrence in red algae of two phycoerythrins with different molecular weights and spectral properties.

In: *Biochimica et Biophysica Acta*, 303 (1973), blz. 246-257.

VELDE, drs. H. H. VAN DER

The use of phycoerythrin absorption spectra in the classification of red algae.

In: *Acta Botanica Neerlandica*, 22 (1973), blz. 92-99.

WAGENAAR, mej. dr. S. en mej. T. F. LUGTENBORG

α -Isoamylases of rye seeds.

In: *Phytochemistry*, 12 (1973), blz. 1234-1247.

KUILMAN, prof. dr. L. W.

Worstelen om de naam.

Afscheidscollege, Amsterdam, 1973, 28 blz.

SUBFACULTEIT DER GEOLOGIE EN GEOFYSICA

Fysische geografie en kwartairgeologie

ENGELEN, dr. G. B.

A limnological reconnaissance study of Lago di Braies („Pragser Wildsee”), Dolomites.

In: *Communications Institute of Earth Sciences, Series A*, no. 1 (1972), 63 blz.

A catalogue of hydrological research projects over the period 1966-1972 in the Hydrology Program of the Institute of Earth Sciences, Amsterdam.

In: *Communications Institute of Earth Sciences, Series A*, no. 2 (1972), 35 blz.

Runoff processes and slope development in Badlands National Monument, S. Dakota

In: *Journal of Hydrology*, 18 (1973), blz. 55-79.

Two-year cycles in soil moisture recharge, snowpack and streamflow in relation with atmospheric conditions.

In: *UNESCO/WMO Sympia on the role of snow and ice in hydrology*, Banff, Alb. Canada (1972).

Soil moisture in Alpine mountain slopes of Colorado and New Mexico.

In: *UNESCO/WMO Symposia on the role of snow and ice in hydrology*, Banff, Alb., Canada (1972).