- DALJEET-SINGH, K. 1974. Seed pests of some dipterocarps. Malaysian Forester 37:24-36.
- DENSLOW, J. S. 1987. Tropical rainforest gaps and tree species diversity. Annual Review of Ecology and Systematics 18:431-451.
- FOXWORTHY, F. W. 1932. Dipterocarpaceae of the Malay Peninsula. Malayan Forest Records No. 10.
- GRUBB, P. J. 1977. The maintenance of species-richness in plant communities: the importance of the regeneration niche. *Biological Reviews* 52:107-145.
- HARTSHORN, G. S. 1978. Treefalls and tropical forest dynamics. Pp. 617-638 in Tomlinson, P. B. & Zimmerman, M. H. (eds). *Tropical trees as living systems*. Cambridge University Press, Cambridge. 675 pp.
- ONG JIN EONG & DHANARAJAN, G. 1976. On a national park for Pulau Pinang. Malayan Nature Journal 29:270-281.
- PUTZ, F. E. 1978. A survey of virgin jungle reserves in Peninsular Malaysia. Research Pamphlet, Forest Research Institute, Kepong No. 73.
- RAICH, J. W. 1987. Canopy openings, seed germination, and tree regeneration in Malaysian coastal hill dipterocarp forest. Thesis (Ph.D.), Duke University.
- RUTTER, A. J. 1955. The relation between dry weight increase and linear measures of growth in young conifers. Forestry 28:125-135.
- SCHUPP, E. W. 1988. Seed and early seedling predation in the forest understorey and in treefall gaps. Oikos 51:71-78.
- van STEENIS, C. G. G. J. 1950. The delimitations of Malaysia and its main plant geographic divisions. Flora Malesiana Series I, 1:lxx-lxxv.
- SYMINGTON, C. F. 1943. Foresters' manual of dipterocarps. Malayan Forest Records No. 16.
- TOMBOC, C. C. & BASADA, R. M. 1978. White lauan (Shorea contorta) in the open and under second-growth forest canopy. Sylvatrop, The Philippine Forest Research Journal 3:205-210.
- TURNER, I. M. 1988. The response of tree species to canopy gaps in a tropical forest. Thesis (D.Phil.), University of Oxford.
- WATT, A. S. 1947. Pattern and process in the plant community. Journal of Ecology 35:1-22.
- WHITMORE, T. C. 1975. Tropical rain forests of the Far East. (First edition). Clarendon Press, Oxford. 282 pp.
- WYATT-SMITH, J. 1963. Manual of Malayan silviculture for inland forest. Malayan Forest Records No. 23.

Accepted 3 November 1989

ANNOUNCEMENT

Tropinet: a new international newsletter for tropical biology

This new international newsletter is produced under the auspices of two North American institutions, the Organization for Tropical Studies, and the Association for Tropical Biology. It is hoped that *Tropinet*, through its system of regional editors, will provide a means of rapid communication among scientists in all aspects of tropical biology on all continents, reaching and reflecting concerns from a wide range of disciplines, perspectives and geographical locations. Guest editorials will be a regular feature.

The first issue, containing various items of news, and requests for regional correspondents, can be obtained from the Editor, Elizabeth Braker, Department of Biology, University of California, Riverside, CA 92521, USA, or from the Associate Editor, Lucinda McDade, OTS, PO Box DM, Duke Station, Durham, NC 27707, USA.