

LITERATURE CITED

- BRUIJNZEEL, L.A. and W.R.S. CRITCHLEY. 1994. Environmental Impacts of Logging in Moist Tropical Forest. IHP Humid Tropics Program, Series No. 7. UNESCO; 1-2.
- ELLENBERG, H. 1991. Bioindicator and Biological Monitoring. In: Biological Monitoring. Signals from Environment. Deutches Zentrum fur Entwicklungstechnologien, Germany; 13-70.
- ELLIOTT, S. and J.F. MAXWELL. 1993. Doi Suthep-Pui National Park, Chiang Mai Province, Northern Thailand. Application to the IUCN to have Doi Suthep declared as "Centre of Plant Diversity". Department of Biology, CMU, Chiang Mai, Thailand; 15.
- , S. PROMKUTKAEW, and J.F. MAXWELL. 1994. Flowering and seed production phenology of dry tropical forest in northern Thailand. Proc. Int. Symp. on Genetic Conservation and Production of Tropical Forest Tree Seeds. Bangkok, Thailand; 52.
- FLAHERTY, M.S. and V.R. FILIPCHUK. 1993. Forest Management in northern Thailand: A Rural Thai Perspective. *Geoforu* 24: 23, 263-275.
- GIVEN, D.R. 1994. Niche ecology of Pteridophyta. In: Review of research, Department of Plant Science. Lincoln University, Canterbury, New Zealand; 7: 31.
- GLIESSMAN, S.R. 1978. The establishment of bracken following fire in tropical habitats. *American Fern Journal* 68: 2, 41-44.

HAUFLER, R. 1997. E-mail information. Department of Botany, University of Kansas, U.S.A.

HUBBELL, S.P. and R.B. FOSTER. 1983. Diversity of canopy trees in a neotropical forest and implications for conservation. In: Tropical Forest: Ecology and Management. S.L. Suttan, T.C. Whitmore, and A.C. Chanwick. eds. Blackwells, London; 26.

HOLTTUM, R.E. 1968. A Revised Flora of Malaya II. Ferns of Malaya Government Printing Office, Singapore; 19-29.

JAVANAPHET, J.C. 1969. Geological Map of Thailand. Department of Mineral Resources. Bangkok, Thailand (2 sheets).

KOOP, H. 1992. Tools to Diagnose Forest Integrity: a Monitoring System for Disturbance and Regrowth of Tropical Rain Forest in Leuser National Park. National Park Development Project Buffer Zone and Research Management. Report to Ministry of Forestry, Indonesia; 9-22.

LANLEY, J.P. 1982. Tropical Forest Resources. Forestry Paper (FAO) 30, 106.

LEUNGARAMSRI, P. and N. RAJESH. 1992. Project for Ecological Recovery and Environmental Struggle: Some Perspectives on Thai Environmental Movement. In: P. Leungaramsri and N. Rajesh (eds). The Future of People and Forests in Thailand After the Logging Ban. Project for Ecological Recovery. Bangkok, Thailand; 3-17.

LUDWIG, J.A. and J.F. REYNOLDS. 1988. Statistical Ecology. A Primer on Methods and Computing. John Wiley & Sons, New York; 337.

MAHESWARAN, J. and I.A.U.N. GUNATILLEKE 1988. Litter decomposition in a lowland rain forest and a deforested area in Sri Lanka. *BIOTROPICA* 20: 2, 90-99.

MAXWELL, J.F. 1988. The vegetation of Doi Sutep-Pui National Park, Chiang Mai Province, Thailand. *Tigerpaper* 15: 4, 6-14.

----- 1996. Vegetation of the Mae Soi Conservation Area, Chom Tong District, Chiang Mai Province, Thailand. *Tigerpaper (FAO)* 23: 1, 22-27.

----- S. ELLIOTT, P. PALEE, and V. ANUSARNSUNTHORN. 1995. The vegetation of Doi Khuntan National Park, Lamphun-Lampang Provinces, Thailand. *Nat. Hist. Bull. Siam Soc.* 43, 185-205.

----- V. ANUSARNSUNTHORN, S. ELLIOTT, P. PALEE, and G. PAKKAD. 1996. Nature Education and Plant Research at Jae Sawn National Park, Lampang Province, Thailand. Presently unpublished report. CMU Herbarium, Faculty of Science, Chiang Mai University.

PICHI-SERMOLLI, R.E.G. 1973. Historical review of the higher classification of the Filicopsida. *In: The Phylogeny and Classification of the Ferns.* Whitefriars Press, London; 11-40.

POFFENBERGER, M. and B. MCGEAN. 1993. Community Allies. *Forest Co-Management in Thailand, Southeast Asia Sustainable Forest Management, Network Center for Southeast Asia Studies.* University of California, Berkeley, California, USA; 17-34.

RUOKOLAINEN, K, LINNA, A., and TUOMISTO, H. 1997. Use of Melastomataceae and Pteridophytes for revealing phytogeographical patterns in Amazonian rain forest. *Journal of Tropical Ecology*. 13:2, 243-256.

SCHLENKER, G. 1964. Entwicklung des in sudwestdeutschland angewand verfahrens der forstlichen standortskunne. In: Standort Wald Und Waldwirtschaft in Oberschwaben, "oberschwabische fichtenreviere". Stuttgart; 4.

SEBALD, O. 1964. Okologische Artengruppen fur den Wuchsbezirk "Oberer Neckar". *Mitt. Verenis forstl. Standortsk. Forstpflz.* 14, 60-63.

SHARMA, P.D. 1994. *Ecology and Environment*. Rastogi Publishers. Meerut, India; 137-140.

SIMMONS, I.G. 1993. *Environmental History. A Concise Introduction*. Blackwell, Boston, Massachusetts; 102.

SPURR, J.H. and B.V. BRANES. 1980. *Forest Ecology* (3rd ed.). John Wily and Sons, New York; 121-134.

TAGAWA, M. and K. IWATSUKI. 1979. *Flora of Thailand*. 3: 1, Pteridophytes. TISTR Press. Bangkok, Thailand; 1-129.

----- 1985. *Flora of Thailand*. 3: 2, Pteridophytes. Phonphan Printing Co. Ltd.; Bangkok, Thailand; 130-297.

----- 1988. *Flora of Thailand*. 3: 3, Pteridophytes. Chutima Press. Bangkok, Thailand; 280-481.

-----, 1989. Flora of Thailand. 3: 4, Pteridophytes. Chutima Press. Bangkok, Thailand; 482-645.

VAN VALKENBURG, J. L.C.H. and P. KETNER. 1994. Vegetation changes following human disturbance of mid-montane forest in the Wau Area, Papua New Guinea. *Journal of Tropical Ecology* 10, 41-54.

WALKER, L.R. and W. BONETA. 1995. Plant and soil responses to fire on a fern-covered landslide in Puerto Rico: Short Communication. *Journal of Tropical Ecology* 11: 473-479.

ZAMORA, P.M. and L. CO. 1986. Guide to Philippine Flora and Fauna, vol. 2. Natural Resources Management Center, Ministry of Natural Resources and University of the Philippines, Manila; 1-5

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่
Copyright© by Chiang Mai University
All rights reserved