

- of Queensland (with notes on shoot growth and litter fall in other areas of Australia). *Australian Journal of Botany* 23:459–479.
- STANLEY, T.D. & ROSS, E.M. 1983–1989. *Flora of South-eastern Queensland*. Queensland Department of Primary Industries Miscellaneous Publication 81020.
- SWAINE, M.D. & WHITMORE, T.C. 1988. On the definition of ecological species groups in tropical rain forests. *Vegetatio* 75:81–86.
- TURNBULL, C.R.A. & MADDEN, J.L. (1983). Relationship of litterfall to basal area and climatic variables in cool temperate forests of southern Tasmania. *Australian Journal of Ecology* 8:425–431.
- UNESCO (1978). *Tropical forest ecosystems*. Natural Resources Research 14. Paris.
- WEBB, L.J. 1959. A physiognomic classification of Australian rainforests. *Journal of Ecology* 47:551–570.
- WEBB, L.J., TRACEY, J.G., WILLIAMS, W.T. & LANCE, G.N. 1967. Studies in the numerical sampling of complex rain forest communities. II. The problem of species sampling. *Journal of Ecology* 55:525–538.
- WEBB, L.J., TRACEY, J.G. & WILLIAMS, W.T. 1972. Regeneration and pattern in the subtropical rain forest. *Journal of Ecology* 60:675–695.
- WILLIAMS, W.T. 1971. Strategy and tactics in the acquisition of biological data. *Proceedings of the Ecological Society of Australia* 6:57–62.
- WILLIAMS, W.T., LANCE, G.N., WEBB, L.J. & TRACEY, J.G. 1973. Studies in the numerical analysis of complex rain-forest communities. VI. Models for the classification of quantitative data. *Journal of Ecology* 61:47–70.

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## ANNOUNCEMENT

### Request for information

Dr Kathryn Monk would like to hear from anyone who has worked in the Moluccas and the Lesser Sunda Islands. She is co-authoring a book on the ecology of the Moluccas and Lesser Sunda Islands for the Canadian/Indonesian Project EMDI. The book will provide basic descriptions, inventory data, and an explanation of the natural and human ecological processes which make this the most diverse, most productive, and least degraded set of island systems remaining on Earth. Contributions from published papers, etc. will be acknowledged; considerable contributions may warrant joint authorship of specific chapters. Please contact:

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