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PUBLICATIONS BY R. O. WHYTE WHICH HAVE APPEARED IN RECENT YEARS, ARE IN PRESS, OR ARE IN PREPARATION

A. APPLIED ECOLOGY - PLANT, ANIMAL, HUMAN - IN MONSOONAL AND EQUATORIAL ASIA

- 1* The animal industry potential in monsoonal and equatorial Asia. Paper for Symposium of the Asian Productivity Organization, Manila, December, 1975, on Diversification of Agriculture: Livestock and Poultry Production.
- 2* Land and Land Appraisal. Dr. W. Junk, b.v., The Hague. 370 pp. 1976.
3. Plateaux in Asian production from the land. SPAN vol. 19 (1) March, 1976.
- 4* The Asian village as a basis for rural modernization. Occasional Publication no. 44 of The Institute of Southeast Asian Studies, Cluny Road, Singapore 10.
5. Analysis and ecological management of tropical grazing lands - being Chapter in The Handbook of Vegetation Science vol. XIII. Junk, The Hague. (In press).
6. Land and environment - being Chapter in: The Changing Role and Status of Malacca (Eds: Paul Wheatley and Kerrial S. Sandhu). (In preparation).
7. The marginal lands of Asia (for) Nature, London. (In preparation).

B. ANTIQUITY AND EVOLUTION OF THE GRAMINEAE AND LEGUMINOSAE

8. The Gramineae, wild and cultivated, of monsoonal and equatorial Asia.
1. Southeast Asia. Asian Perspectives 15: 127-151. 1972.
9. An environmental interpretation of the origin of Asian cereals. Indian J. Genetics and Plant Breeding. SABRAO Congress volume 34A. 1-11. 1974.
10. An environmental interpretation of the origin of Asian food legumes. Indian J. Genetics and Plant Breeding 35(1): 61-68. 1975
11. The evolution and status of the Gramineae in Asia. FAO Plant Genetics Newsletter no. 31: 7-17. 1975
12. The genetic resources in Asian ecosystems containing perennial species of the Gramineae and Leguminosae. Paper to Symposium on South East Asian Plant Genetic Resources, Bogor, Indonesia. 1975.
13. The geography of abnormal meiosis. The Nucleus 18: 183-203. 1975.
14. Bioclimatic and taxonomic consequences of tectonic movement and orogeny. Annals of Acid Eros (in press)

15. The botanical Neolithic revolution. Submitted to Editor, Human Ecology (USA).
16. Taxonomy and breeding of fodder legumes in India. Forage Research (Haryana Agricultural University, Hissar). 2(1) 1976.
17. The Gramineae of eastern Monsoon Asia. (In preparation).

* Reprints not available. Others may be requested.