

REVIEW

BAMBOOS II

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The COMMONWEALTH AGRICULTURAL BUREAUX's Annotated bibliography No. F 32, entitled, "Bamboos II" presents a collection of abstracts of 359 publications of 591 workers, entirely or partly pertaining to bamboos, originally in different languages, and appearing in Forestry Abstracts and other CAB Journals during 1978-82. The abstracts, which are grouped into 12 subject headings, include among other aspects, anatomy, physiology, taxonomy, ecology, diseases and pests, silviculture, management, properties and multifarious uses as well as author's index.

The bibliography, accordingly, indicated the prospects of research and development as well as management of this important resource, particularly for the developing countries with this resource economy.

13. Sarasimhan, M.J. (1920). Parasitic plants as enemies to crops. Mysore Agr. And Hort. Union Jour. 2(1): 18-20. (The mistletoes. A literature review. Tech. Bul. No. 1242, USDA, For. Ser. P-43.) (ARB)
14. Farler, R.N. (1921). A Forest Flora of the Punjab with Hazara and Delhi. 2nd Ed. Printed by Superintendent, Government Printing, Punjab, Lahore.
15. Prescott, Edward E. (1946). Ways of the mistletoe. Parasites and killers. National forest of the factors operating against our trees are the plants known as "mistletoe". Stock and Land (Australia) 36(40): 6. (The mistletoes. A literature review. Tech. Bul. No. 1242, USDA, For. Ser. p.44.)
16. Rawlings, G.B. (1950). Pathology notes. I. Native mistletoe on exotic pine. New Zealand Forest Serv., Forest Res. Inst. Forest Res. Note 1-52(18). (The mistletoes. A literature review. Tech. Bul. No. 1242, USDA, For. Ser. p.43.)
17. Sarma, K. (1952). The *Loranthus* parasite as a pest on citrus trees in Assam and Java. Hort. 9 (2): 18-21. (The mistletoes. A literature review. Tech. Bul. No. 1242, USDA, For. Ser. p. 43.)
18. Singh, Bahadur (1952). A contribution to the floral morphology and embryology of *Dendrophthoe falcata* (L.f.) Ering. Jann. Soc. Lahore. Jour. 53: 449-473. illus. (The mistletoes. A literature review. Tech. Bul. No. 1242, USDA, For. Ser. p.43.)