

“Report of the Board of Trustees of the Queensland Museum for 1884.” Brisbane. From the Curator.

“Map showing the site of Melbourne in 1837.” From the Public Library, Melbourne.

The following papers were read :—

PRACTICAL HYBRIDIZATION,

BY

JAMES PINK, Esq., F.R.H.S.

IN this paper the author remarked generally on the important practical results consequent on the “hybridization” of plants, and especially fruit-bearing ones. He indicated the vine and orange as suggestive of the direction in which experiments of this class might be conducted with most advantage to the colony. In the case of vines he would recommend the *Bowood Muscat* and the *Syrian*, and in that of oranges the *Navel* and *Paramatta*, as objects between which hybridisation might be advantageously effected. He then dwelt at some length on the practical aspect of the process as far as the vine and orange were concerned.

DESCRIPTION OF A NEW TILIACEOUS TREE FROM NORTH-EASTERN AUSTRALIA.

BY

BARON VON MUELLER, K.C.M.G., M. & PH. D. F.R.S.

AMONG the Queensland timber samples procured by Dr. Bancroft, jun., with such praiseworthy zeal for the Indian and Colonial Exhibition, soon to be held in London, occurs also the wood of the following tiliaceous tree, concerning which I have been



Pink, James. 1886. "Practical Hybridization." *The Proceedings of the Royal Society of Queensland* 2(2), 141–141. <https://doi.org/10.5962/p.351049>.

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