

**LIST OF PHD THESES IN FOREST GENETICS AND RELATED FIELDS
— PART 2 (1995–1996)**

The Publisher and the Editorial Board have decided to publish annually in the last issue of the current volume a list of PhD theses defended in the current year. In this issue the second part of the list of theses defended in 1995 and 1996 is published. Announcing the information on defended theses missing in this list and of further theses and sending their copies (if available) to the Editor-in-Chief would be very much appreciated.

- BUTCHER, P. A. 1994: Genetic diversity in *Melaleuca alternifolia*: Implications for breeding to improve production of Australian tea tree oil. Australian National University.
- DUAN ANAN 1996: [Study on selection and propagation of clones with cold and drought resistances from double hybrid of *Populus tomentosa* Carr.]. Beijing Forestry University. 73 pp. [in Chinese w. Engl. summ.].
- DUNGEY, H. S. 1996: The susceptibility of hybrid eucalypts to pests. University of Tasmania, Hobart.
- HARDNER, C. M. 1997: Inbreeding in three forest Eucalypts. University of Tasmania, Hobart.
- JI KONGSHU, 1996: [Study on physiological genetics of cutting propagation and mineral nutrition of Masson pine (*P. massoniana* Lamb.)]. Nanking Forestry University, Nanking, 97 pp. [in Chinese].
- KANG XIANGYANG, 1996: [Study on cytogenetics and triploid breeding of *Populus tomentosa* Carr.]. Beijing Forestry University. 79 pp. [in Chinese w. Engl. summ.].
- KARIUKI, J. G. 1994: Genetic variation in early growth and in productivity under water stress in *Grevillea robusta* A. Cunn. Australian National University.
- LAI HUAN-LIN, 1995: [A study on mating system of Masson pine (*P. massoniana* Lamb.)]. Nanking Forestry University, Nanking, 77 pp. [in Chinese].
- LI KUANYU, 1995: [Study on DNA polymorphisms and genetic differentiation of poplar]. Nanking Forestry University, Nanking, 101 pp. [in Chinese].
- LI XINGUO, 1995: [Study on clonal breeding of *Populus tomentosa*]. Beijing Forestry University. 166 pp. [in Chinese w. Engl. summ.].
- MILIMO, P. B. W. 1994: Mechanisms of drought resistance in *Melia volkensii* and *M. azedarach*. Australian National University.
- ODDIE, R. L. A. 1996: *Eucalyptus camaldulensis* × *globulus* hybrids for saline land: production, seedling growth and salt / waterlogging tolerance. Murdoch University.
- ROTACH, P, 1997: Multivariate patterns of genetic variation in ponderosa pine (*Pinus ponderosa* Dougl. ex Laws.) based on allozyme scores and seedling quantitative traits. Eidgenössische Technische Hochschule, Zürich, 256 pp. [in English].
- YANG MINSHENG, 1996: [Physiological basis and testing of drought resistance at seedling stage for hybrids from double crossing among Chinese white poplar]. Beijing Forestry University. 120 pp. [in Chinese w. Engl. summ.].
- YI NENGJUN, 1996: [Study on forest population genetic structure]. Nanking Forestry University, Nanking, 69 pp., [in Chinese].
- ZHANG HUAXIN, 1996: [The genetic and cultural basis for high genetic quality and ample yield of *Pinus tabulaeformis* Carr. seed orchard]. Beijing Forestry University. 101 pp. [in Chinese w. Engl. summ.].

NOTE

We apologize for imperfections in citations of the Ph.D. theses in which some information is missing. Except the bibliographic line, the information about the institution, where the Ph.D. thesis was elaborated, is given in normal brackets. The title of the respective Ph.D. thesis is given in original language (English, German, and French) or in English translation (in rectangular brackets). The original language of the Ph.D. thesis is given in rectangular brackets at the end of the record.

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