

## LIST OF PHD THESES IN FOREST GENETICS AND RELATED FIELDS -- PART 3 (1995–1997)

*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 third part of the list of theses defended in 1995–1997 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.*

- HUSAIN, A. 1995: Untersuchungen zur genetischen Kontrolle von Isoenzym-Polymorphismen und zur genetischen Struktur von *Pinus roxburghii* Sarg. (PhD thesis elaborated at the Department of Forest Genetics and Tree Breeding, Faculty of Forestry, University of Göttingen; supervisor H.-H. Hattermer) [in German].
- LU, M.-Z. 1997: Genetic properties of RAPD markers and RNA editing in gymnosperms. Acta Universitatis Agriculturae Sueciae, Silvestria **47**. ISSN 1401-6230, ISBN 91-576-5331-3. (PhD thesis elaborated at the Department of Forest Genetics and Plant Physiology, Faculty of Forestry, Swedish University of Agricultural Sciences, Umeå, Sweden; supervisor: A. E. Szmidt).
- NELYUBINA, M. I. 1997: [Variability and population structure of *Acer ginnala* Maxim. in a nature and at culture in the southern part of Central Siberia]. V. N. Sukachev Institute of Forest, Siberian Branch of Russian Academy of Sciences, Krasnoyarsk, 175 pp. [in Russian]. (supervisor M. Shemberg).
- PAPAGEORGIOU, A. 1995: Genetische Untersuchungen zur Züchtung und Generhaltung bei der Mittelmeerzypresse (*Cupressus sempervirens* L.) in Griechenland. Göttingen Research Notes in Genetics **18**, (PhD thesis elaborated at the Department of Forest Genetics and Tree Breeding, Faculty of Forestry, University of Göttingen; supervisor H.-H. Hattermer) [in German].
- PIMENOV, A. V. 1997: [*Rosa acicularis* Lindl. in the Central Siberia (biological peculiarities, variability and species structure)]. V. N. Sukachev Institute of Forest, Siberian Branch of Russian Academy of Sciences, Krasnoyarsk, 175 pp. [in Russian]. (supervisor M. Shemberg).
- RÖNBERG-WÄSTLJUND, A. C., 1996: Breeding in *Salix*. Genetics of quantitative characters. Swedish University of Agricultural Sciences, Uppsala, 35 + 64 pp. ISBN 91-576-5137-X.
- WOJNICKA-POLTORAK, A. 1997: Microevolutionary processes in populations of *Pinus sylvestris* L. under industrial pollution. Department of Genetics, Faculty of Biology, Adam Mickiewicz University, Poznań, Poland, 198 pp., (supervisor: W. Prus-Głowacki)

### 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.

### ACKNOWLEDGMENTS

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