

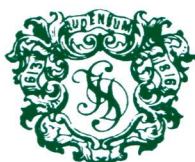
Silvae Genetica

ISSN 0037-5349

TABLE OF CONTENTS

Genetic characteristics reflecting the population size and disturbance regime of Siebold's beech (<i>Fagus crenata</i> Blume) populations at the northernmost distribution. By M. Kobayashi, K. Kitamura, T. Matsui and S. Kawano	1	Genetic Variation and Correlation among Resin Yield, Growth, and Morphologic Traits of <i>Pinus massoniana</i> . By Qinghua Liu, Zhichun Zhou, Huihua Fan and Yurong Liu	38
Age Trends in Genetic Parameters for Growth and Resin-Yielding Capacity in Masson Pine. By L. H. Zeng, Q. Zhang, B. X. He, H. M. Lian, Y. L. Cai, Y. S. Wang and M. Luo	7	Provenance variation in height development of <i>Albizia falcataria</i> under three levels of spacing in East Java, Indonesia. By S. Kurinobu, O. Chigira, K. Matsune, M. Miura and M. Naiem	44
Mendelian segregation in eight microsatellite loci from hand- and open-pollinated progenies of <i>Araucaria angustifolia</i> (Bert.) O. Kuntze (Araucariaceae). By M. A. Danner, J. Z. Ribeiro, F. Zanette, J. V. M. Bittencourt and A. M. Sebbenn	18	Selection of Poplar Hybrid Clones (<i>Populus</i> spp.) from Backcrossed Progenies of the Aigeiros Section for Industrial Purpose. By Guang-Hua Qin, Yue-Zhong Jiang and Yu-Ling Qiao	52
Different diversity measures and genetic traits reveal different species-genetic diversity relationships: A case study in forest tree communities. By F. Bergmann, H.-R. Gregorius, D. Kownatzki and Chr. Wehenkel	25	Crossability of <i>Pinus sibirica</i> and <i>P. pumila</i> with their hybrids. By G. V. Vasilyeva and S. N. Goroshkevich . .	61
		Computer Simulation for the Evaluation of Recombination Strategies in Intrapopulation Recurrent Selection in <i>Eucalyptus</i> . By G. B. Abreu, D. F. Ferreira, M. A. P. Ramalho, F. H. R. B. Toledo and J. S. de Sousa Bueno Filho	68
		Book Review	80

(Published in June 2013)



J. D. Sauerländer's Verlag, Bad Orb