

ANNOUNCEMENT

Relocation of the Editorial Office

The Editorial Office of the *Journal of Wood Science* moved at the end of March 2001 from the Division of Forest and Biomaterials Science, Graduate School of Agriculture, Kyoto University, to the Wood Research Institute, Kyoto University.

From the beginning of April 2001, manuscripts for publication and all correspondence should be sent c/o Wood Research Institute, Kyoto University, Uji, Kyoto 611-0011, Japan. Tel. +81-774-38-3634 Fax. +81-774-38-3635 E-mail: jjwrs@h3news1.kais.kyoto-u.ac.jp

Mokuzai Gakkaishi (Journal of the Japan Wood Research Society)

Mokuzai Gakkaishi is another official journal of the Japan Wood Research Society. This journal publishes original articles, notes, review articles, and announcements from the Society in Japanese but with English abstracts, tables, and figure captions for original reports. Contents of the latest issue of *Mokuzai Gakkaishi* are as follows:

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Original articles

M. Kawazoe, N. Sobue, N. Hirai

Analysis of bending creep of wood under natural environmental conditions by a Fourier transformation procedure

M. Kawazoe, N. Sobue

Effects of moisture cycling period and cross-sectional size of specimens on bending creep of wood under humidity cycling

M. Tonosaki, S. Saito, Y. Hiramatsu

Evaluation of non-homogeneity in wood by longitudinal and flexural vibration tests I: Distribution of vibrational properties and FEM simulation of sugi boxed heart square-sawn timber

T. Ohgama, H. Ishikawa, M. Norimoto, N. Kamba

Humidity control effects of woods and artificial woods made of ceramics

K. Komatsu

Structural performance of glulam semi-rigid portal frames constructed by hardwood wedge joint technique II: Theoretical analysis of the lateral shear deformation of the portal frame

K. Matsumoto, H. Yamauchi, M. Yamada, K. Taki, H. Yoshida

Manufacture and properties of fiberboard made from moso bamboo

T. Fujita, N. Komatsu, S. Kawai

Manufacture and properties of gypsum bonded particleboard I: Effect of press time, water-gypsum hemihydrate ratio and resin content on board properties

A. Suematsu, N. Sekino, Y. Fujimoto, Y. Kitani, Q. Wang

Effects of manufacturing parameters on the linear expansion of densified wood composite panels II: Effect of board density, resin type, and resin content on linear expansion of particle-board

S. Ohba, T. Sasada, S. Kawai

Development of vertically oriented fiberboard I: Manufacture of fiberboards and analysis of fiber orientation

S. Ohba, T. Sasada, S. Kawai

Development of vertically oriented fiberboard II: Fundamental properties of vertically oriented fiberboard

Y. Tamaki, K. Kinjo, S. Uechi, F. Hongo, K. Sameshima, S. Yaga

Cholesterol-lowering effect of water-soluble polysaccharides from kenaf (*Hibiscus cannabinus*) seeds in rats I

T. Kitamura, H. Katayama

The effect of carbonizing conditions on the specific surface area of charcoal from sugi (*Cryptomeria japonica*) wood

A. Sasaki, S. Yomogida, Y. Umetsu, E. Narita

Influence of pretreatment with hydrogen sulfide-type hot spring water on carbonization of woods