

Tree Biotechnology towards Sustainable Production of Forest Biomass

Akiyoshi Kawaoka

Nippon Paper Industries Co., Japan

How Can We Create Elite Tree for Biomass Production?

Bambang Subiyanto

Indonesian Institute of Sciences, Indonesia

Reconstruction on the Existing Condition of Wood Based Industries in
Indonesia Through the Development of Artificial Forest Estate

Tatsuhiko Yamada

Forestry and Forest Products Research Institute, Japan

Functional Lignin-based Materials as Main Target of Bio-Refinery

Vincent L. Chiang

North Carolina State University, USA

The Current Status and Future Prospects of Tree Metabolic Engineering

Keishi Osakabe

Saitama University, Japan

Genome Editing: A New Biotechnology in Plant Breeding

Md. Mahabubur Rahman

Kyoto University, Japan

Agrobacterium tumefaciens-mediated Genetic Transformation of
Acacia crassicarpa

October 13, 2012 (Sat)

13 : 00~17 : 10

Mokushitsu Hall

Research Institute for Sustainable Humanosphere
Kyoto University

Gokasho, Uji, Kyoto-611-0011, Japan

Access

<http://www.rish.kyoto-u.ac.jp/access.html>



Research Institute for Sustainable Humanosphere
Kyoto University

Contact address: Laboratory of Metabolic Science of Forest
Plants and Microorganisms, RISH, Kyoto University
Phone 0774-38-3625