Poster Presentations

Friday, 2 December 19:00 - 20:30

Saturday, 3 December 13:00 - 15:00

P1 O.V. Bondarenko: — Age variability of the *Quercus mongolica* (Fagaceae) wood anatomy

P2 Jennifer A. Evans, Peter Gasson, Gwilym P. Lewis: — Wood anatomy of the Mimosoideae (Leguminosae)

P3 L. Joshi: — Comparative Wood Anatomy of Nepalese Ulmaceae

P4 Jiayan Luo: — Anatomy of Cassava (*Mahihot esculenta* Crants) woody stem

P5 Ismail Jusoh, D. Pascal Kamdem, Siti Nurasmah Abu Samat: — Anatomical characteristics of normal and tension wood in rubberwood (*Hevea brasiliensis*)

P6 Erika Amano, Veronica Angyalossy: — The phloem of Brazilwood, *Caesalpinia echinata* (Leguminosae): characterization and development

P7 Arsenio B. Ella, Mario M. Maruzzo: — Comparative bark and wood anatomy of resin yielding and non-yielding of some Philippine *Canarium* species

P8 Shinya Koga,Yasuhiro Utsumi, Naoaki Tashiro, Atsushi Yamamoto, Yukie Saitoh, Takanori Arima, Hirokazu Yamamoto, Masahiko Kadomatsu, Nao Sakanoue: — Effect of bark decortication for hiwada production on growth and wood properties of *Chamaecyparis obtusa*

P9 Jacqueline Bond, Lloyd Donaldson, Roderick Ball, Grant Holden, David Cown: — Variation in resin canals and resinous blemishes: Developing an assessment method for radiata pine

P10 Chunhua Zhang, Minoru Fujita, Hisashi Abe, Takeshi Fujiwara: — Radial resin canals in *Pinus densiflora*

P11 Seki Masanori, Kobayashi Kazutaka, Suzuki Mitsuo: — Structure and continuity of gas spaces in stilt root of *Rhizophora stylosa* Griff

P12 Ryouta Tsuchiya, Ikuo Furukawa: — Xylem rays development of 15 Japanese hardwoods

P13 Yoshiyuki Ogata, Minoru Fujita, Naoki Okada, Somkid Siripatanadilok: — New anatomical method of wood grain measurement, applying to a cross section of *Hopea odorata*