## Theme: Propagation, Plantations & Management

Abdulah, Lufty and Mira Yulianti A spatial modeling approach with logistic binary regression for bamboo forest distribution mapping

Alemayehu, Asabeneh, Yigardu Mulatu, Negash Eshete and Melkamu Terefe Growth performance and biomass accumulation of four different introduced bamboo species in South Western Ethiopia

Arya, I.D. and Sarita Arya In-vitro shoot proliferation and somatic embryogenesis: Means of rapid bamboo propagation

Camargo Garcia, Juan Carlos and Angela Maria Arango Planning of Guadua bamboo forest: Considering both conservation and productivity

Jagadish, M. R., S.Viswanath, Shiva Prakash K. N., Ravikanth, G and T.S. Rathore *Ecological Niche Modeling for prioritizing areas for domestication of introduced bamboo species in India* 

Kumar, Ardash

Mass propagation of bamboos: Ever existing major problem the world over, solved through the development of ICFRE's macro proliferation technology

Mohamed, Azmy H. Effect of fertilizer on the growth of Giganthloa spp. (buluh brang) in Peninsular Malaysia

Pulavarty, Anusha and Bijaya Ketan Sarangi Screening three bamboo species for salt tolerance using vegetative parameters and osmolyte accumulation as indicators

Sanquetta, Carlos, R., et. al. Survival and culm yield of 6 bamboo species in a 5-year experimental stand in southern Brazil

Wei, Zhang Effect of special organic fertilizer on Phyllostachys praecox on soil basic properties under intensive cultivation management

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