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Recent Publications:

V. Yuskianti, M. Glen, A. Francis, A. Rmbawanto and C.L Mohammed. 2014. Species-specific PCR for rapid identification of *Ganoderma philippii* and *Ganoderma mastoporum* from *Acacia mangium* and *Eucalyptus pellita* plantations. Special Issue of Forest Pathology 44:477-485.

M. Glen, V. Yuskianti, D. Puspitasari, A. Francis, L. Agustini, A. Rimbawanto and C.L. Mohammed. 2014. Identification of basidiomycete fungi in Indonesia hardwood plantations by DNA bar-coding. Special Issue of Forest Pathology 44:496-508.

Vivi Yuskianti, Charomaini and Ari Fiani. 2014. Growth variation of pulai (*Alstonia* sp) at age six years in an ex-situ conservation area in Gunung Kidul, Yogyakarta (Proceeding International Conference of Indonesia Forestry Researchers (INAFOR) 2 "Forestry Research for Sustainable Forest Management and Community Welfare" (Eds. Lee, SS., et al.), August 27-28, 2013 in Jakarta, Indonesia. Ministry of Forestry, Forestry Research and Development Agency, p. 353-360.

Vivi Yuskianti and Keiya Isoda. 2013. Detection of pollen flow in the seedling seed orchard of *Acacia mangium* using DNA marker. Journal of Forestry Research 10 (1):31-41