Dimensional stability and tensile strength of biopolymer composite reinforced with hardwood fiber at varying proportions
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Steaming-caused chemical changes of sugi (Cryptomeria japonica) wood monitored by NIR spectroscopy
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Assessment of tree species diversity, composition and structure of Medha Kachhapia National Park, Cox’s Bazar, Bangladesh
MEHRAJ UDDIN, FAQRUL ISLAM CHOWDHURY, MOHAMMED KAMAL HOSSAIN

Thinning scenarios to reconcile biodiversity conservation and socio-economic co-benefits in protected forest of Vietnam: Effects on habitat value and timber yield
GIANLUCA SEGALINA, CUONG NGUYEN DANG, ROSARIO SIERRA-DE-GRADO
GUIDANCE FOR AUTHORS

**Aims and Scope**

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Rai MK, Carpinella C. 2006. Naturally Occuring Bioactive Compounds. Elsevier.

**Chapter in book**
Webb CO, Cannon CH, Davies SJ. 2008. Ecological organization, biogeography, and the phylogeographic structure of species. In: Tropical Forest Community Ecology. Wiley-Blackwell, New York.

**Abstract**
Assaeed AM. 2007. Seed production and dispersal of Rhazya stricta. 30th Annual Symposium of the International Association for Vegetation Science, Swansea, UK, 23-27 July 2007.

**Proceeding**
Alikodra HS. 2000. Biodiversity for development of local autonom. National Seminary and Workshop on Biodiversity Conservation to Protect and Save Germplasm in Java Island. Universitas Sebelas Maret, Surakarta, 17-20 July 2000. (Indonesian)

**Thesis, Dissertation**
Sugiyarto. 2004. Soil Macro-invertebrates Diversity and Inter-Cropping Plants Productivity in Agroforestry System based on Sengon. [Dissertation]. Universitas Brawijaya, Malang. (Indonesian)

**Information from internet**
Baldwin BC, Song H, Orski J, Collins CH, Bamet M, Arnold FH, Quake SR, You L. 2008. A synthetic Escherichia coli predator-prey ecosystem. Mol Syst Biol 4: 187. www.molecularsystemsbiology.com. DOI:10.1038/msb.2008.24