

Palms diversity, composition, density and its utilization in the Gunung Halimun Salak National Park, West java-Indonesia = Diversitas palm, komposisi, densitas dan pemanfaatannya di taman nasional Halimun-Salak dengan referensi khusus pada kesepuhan ciptagelar

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Abstrak

Palms diversity composition, and density i six selected sites of 15 rectangular plots of 100 x 20 m were successfully studies. The sites are in kasepuhan ciptagelar, which located in the Gunung Halimun Salak National Park in West Java. The sites are in the disturbed primary submontane forest at 800 to 1400 m altitude. Ethnobotanical observations made in some of the villages in kasepuhan ciptagelar proceeded through informal unending open interviews involving some traditional elders, prominent communities, and handicraftsmen. There is no species addition to the park from the kasepuhan cigelar. Three species of rattans (*calamus polystachys*, *C. burckianus*, and *korthalsia laciniosa*) are added to the park from Cibedug, Leuwijaming, Ciptarasa, and Cikidang. Young leaves of *doemonorops rubra* are used for traditional inner baduy cloth. The use of *C. javensis* canes for bracelets and rings, and the infructescence of *plectocomia elongata* for decoration are new findings