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In this study, genetic variation patterns at microsatellite (SSR) and AFLP markers were investigated and compared between planted

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and natural populations of the ecologically important and critically endangered tropical rainforest tree species: *Shorea contorta* and *Parashorea malaanonan* (Dipterocarpaceae).

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Genetic Variation Patterns Of Shorea Contorta And

Genetic variation of Shorea (Dipterocarpaceae) in Indonesia The dipterocarps are the most important tree family in tropical Southeast-Asia both from an ecological and an economic perspective. Indonesia, in particular Sumatra and Kalimantan, is the region of the highest species diversity of the dipterocarps.

Genetic variation of Shorea (Dipterocarpaceae) in ...

Genetic variation patterns of Shorea contorta and Parashorea malaanonan (Dipterocarpaceae) in the Philippines, ISBN 3954043939, ISBN-13 9783954043934, Brand New, Free shipping in the US

Genetic variation patterns of Shorea contorta and ...

Shorea leprosula is characterized by a high level of genetic variability, which may suggest sufficient genetic variation for selection and improvement. The seven populations within Peninsular Malaysia were grouped into three main clusters, with populations in central Peninsular Malaysia being more closely related (except for Pasoh population) and exhibiting higher levels of genetic diversity; populations from northern and southern regions formed another common cluster; and Segari Melintang ...

Genetic Diversity of a Tropical Tree Species, Shorea ...

Isozymes are detected by starch gel electrophoresis and when their genetic control is established, they could be genetic markers in analyzing variation in morphological or physiological characters. The present study is an attempt to detect the isozymes in leaves, seeds and cotyledons of Shorea javanica by gel electrophoresis

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V. PRELIMINARY STUDY ON ISOZYMES OF SHOREA JAVANICA - CORE

These levels of genetic diversity can be attributed to the population evolutionary history of Shorea species like bottleneck effects and genetic drift at the last glacial maximum when tropical rain forests were restricted to comparatively small refugia on Borneo and Sumatra (Gathorne-Hardy et al. 2002). However, no evidence for strong bottleneck effects was found for any of the investigated species.

Genetic variation in nine Shorea species (Dipterocarpaceae ... The patterns of morphological and genetic variability exhibited by this species also have implications in terms of biomonitoring. Low genetic variability indicates that patterns of phenotypic variability among shore crab populations are likely to reflect differences between local environments.

Patterns of morphological and genetic variability in UK ... The genetic diversity within and among populations of Shorea leprosula and Shorea parvifolia from Indonesia was investigated using amplified fragment length polymorphisms (AFLPs). The results indicated that *S. leprosula* is genetically more variable than *S. parvifolia*.

Genetic diversity within and among populations of Shorea ... Genetic diversity and population genetic structure of Shorea leprosula was investigated using ... tain large amounts of genetic variation for the pres- ... mation on the extent and pattern of ...

Genetic Diversity of a Tropical Tree Species, Shorea ... Abstract. Previous research has identified extensive inter-population variability in the morphology of the shore crab (*Carcinus maenas* L.). To determine the source of this variation (genetic or

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environmental), morphological and genetic data were analysed from crabs collected from eight sites around the coast of the UK.

Patterns of morphological and genetic variability in UK ...

Theoretical models of the effects of selection against deleterious mutations on variation at linked neutral sites (background selection) are used to predict the relations between chromosomal location and genetic variability at the DNA level, in *Drosophila melanogaster*. The sensitivity of the predictions to variation in the mutation, selection and recombination parameters on which they are based ...

Background selection and patterns of genetic diversity in ...

Population history and natural selection shape patterns of genetic variation in 132 genes PLoS Biol. 2004 Oct;2(10):e286. doi: 10.1371/journal.pbio.0020286. Epub 2004 Sep 7. Authors Joshua M Akey 1 ...

Population history and natural selection shape patterns of ...

Welcome to your genetic variation tutorial. By the end of the session you'll be able to define Mendelian traits and common complex traits. You'll be able to contrast rare variants and common genetic variants, and you'll be able to identify the variants that are important for genetic disease and pharmacogenetics, using online databases.

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