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The Eastern Himalayan forests in Arunachal Pradesh, Northeast India, are rich in terms of floristic composition. In the present study, a total of 482 (458 identified, 24 unidentified) plant species were recorded, of which 153 were non-woody herbs and grasses (145 identified) belonging to 55 families, and 329 were woody trees, and a variety of shrubs (313 identified) belonging to 74 families.

However, plant diversity in Yunnan faces enormous threats today, including habitat destruction and fragmentation, environmental pollution, and over-exploitation of natural resources. Despite recent efforts to protect biodiversity, there are still thousands of threatened species, some of which have become extinct.

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Plant Diversity In India Present

Status of Plant Diversity in India

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Diversity in Plant Life (With Diagram)

Biodiversity in India - Biology Discussion

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Plant diversity, structure and regeneration potential in ...

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Plant Diversity

Plant Diversity In India Present Status And Conservation ...

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Plant diversity patterns and conservation status of ...

1. Introduction to Medicinal plants. 1.1. Introduction

Assessment of ethnomedicinal plant diversity of Una and ...

The present study was conducted to explore ethnobotanical diversity and importance of local plants harnessing for medicinal purposes by the local people of Una and Hamirpur district, Himachal

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present worldwide, the fact remains true that India with its rich biodiversity ranks first in its The existence of traditional medicine, depends on plant species diversity and the related knowledge of their use as herbal medicine. Both plant species and traditional knowledge are

In India there are about 45,000 plant species are known that represent about 7% of the world's flora. Nearly, 4900 species of angiosperms are endemic to India. The diversity in plant life can be understood from the following headings: I. Diversity on The Basis of Habitat: Plants grow in a variety of habitats.

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The plant diversity of Saudi Arabia is relatively not simple as one would expect for a 'desert' country. Last updated on 10-9-2019 The flora of Saudi Arabia is somewhat a complex one, having affinities with the floras of East Africa, North Africa, the Mediterranean countries and the Irano-Turanian countries.

Plant Diversity In India Present

Status of Plant species (including virus, bacteria, algae, fungi and lichens) in India Angiosperms : There are 17,527 species, 296 subspecies, 2215 varieties, 33 subvarieties and 70 forma, altogether 20,141 taxa of angiosperms under 2991 genera and 251 families in India, representing approximately 7% of the described species in the world (Karthikeyan, 2009).

Status of Plant Diversity in India

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