

Threatened Plants of Andhra Pradesh

| Family/ Scientific Name | RDB Status | Distribution sites & average altitude |
|-----------------------------------|-------------------|---|
| ACANTHACEAE | | |
| <i>Nilgirianthus circarensis</i> | - | Visakhapatnam hills, Pedda-valsa, Endrica & Vantala. |
| <i>Phlebophyllum jeyporense</i> | Endangered | Visakhapatnam & Godavari. 900-1200 m. |
| APIACEAE | | |
| <i>Pimpinella tirupatiensis</i> | Endangered | Endemic to Tirupati hills, Chittoor district. 1000-1300 m. |
| ASCLEPIADACEAE | | |
| <i>Ceropegia spiralis</i> | Vulnerable | Endemic to Peninsular India. 2500 m. |
| <i>Toxocarpus longistigma</i> | Endangered | East Godavari & Visakhapatnam. 500-950 m. |
| CYCADACEAE | | |
| <i>Cycas beddomei</i> | Vulnerable | Endemic to the Cuddapah-Tirupati range of the S-E Ghats in Andhra Pradesh. 300-900 m. |
| EUPHORBIACEAE | | |
| <i>Phyllanthus narayanaswamii</i> | Endangered | East Godavari & Visakhapatnam (Eastern Ghats hills). 1400 m. |
| FABACEAE | | |
| <i>Acacia campbelli</i> | Rare | Godavari to Nellore, Kurnool, Cuddapah in (Andhra Pradesh); Deccan & Carnatic. Endemic. |
| <i>Indigofera barberi</i> | Rare | Endemic to Eastern Ghats in Hills of South Arcot district, Shevroy hills, Cuddapah, Kurnool & Chittor district. 300-700 m. |
| <i>Leucas mukerjiana</i> | Endangered | Hills of Visakhapatnam. |

SAPOTACEAE

| | | |
|--------------------------|---------------|--|
| <i>Isonandra villosa</i> | Indeterminate | Kambakam hills (Chengalpattu district) of Tamil Nadu, Coastal district of Quilon in Kerala. Vallikonda hills (Nellore district of Andhra Pradesh. 600 m. |
|--------------------------|---------------|--|

STERCULACEAE

| | | |
|--------------------------------|------------|--|
| <i>Hildegardia populifolia</i> | Endangered | Kullukurichi in the Kalrayans of south arcot district of Tamil Nadu. 300-600 m. |
| <i>Eriolaena lushingtonii</i> | Vulnerable | Nallamalai hills in Kurnool district, Sriviliputhur Reserve Forest in Ramanathapuram district in Tamil Nadu. |

Source: Red Data Book Plants of India (Nayar & Sastry 1987-88)