

## The Indian Verbenaceae A Taxonomic Revision

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### The Indian Verbenaceae A Taxonomic

The Indian Verbenaceae has 105 species and 11 varieties belonging to 19 genera. The systematic treatment, the most important part, is preceded by a historical review which also includes information on distribution, fossil history, cytology, palynology and economic importance. Taxa upto Intraspecific level are keyed out and arranged alphabetically.

### The Indian Verbenaceae: A Taxonomic Revision > Rajendran ...

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### 9788121102704 - Indian Verbenaceae: a Taxonomic Revision ...

Distribution of Verbenaceae: The family is commonly called Verbena family. It includes 77 genera and 3,020 species, out of which 21 genera and 125 species occur in India. The members of family are inhabitants of tropical and subtropical regions, they also extend into temperate lands. Economic Importance of Verbenaceae:

### Verbenaceae: Characters, Distribution and Types

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### The Indian Verbenaceae A Taxonomic Revision

Verbenaceae, family of plants, in the order Lamiales, a worldwide but mainly tropical grouping of 30 genera and some 1,100 species, some of which are important for their flowers. Members of the family, sometimes known as Verbena or Vervain, have opposite or whorled leaves that are usually undivided.

### Verbenaceae | plant family | Britannica

Lantana camara (common lantana) is a species of flowering plant within the verbena family (Verbenaceae), native to the American tropics. [4] [5] Other common names of L. camara include big-sage ( Malaysia ), wild-sage , red-sage , white-sage ( Caribbean ), korsu wiri or korsoe wiwiri ( Suriname ), tickberry ( South Africa ), [6] West Indian lantana , [7] , umbelanterna and Gu Phool in Assam, India .

### Lantana camara - Wikipedia

Taxonomic study and medicinal uses of the family Verbenaceae of Rajshahi was carried out from July 2015 to June 2016. A total of 9 species under 9 genera belonging to the family Verbenaceae were collected and identified.

### Taxonomic Study and Medicinal Uses of Verbenaceae Family ...

Taxonomic study and medicinal uses of the family Verbenaceae of Rajshahi was carried out from July 2015 to June 2016. A total of 9 species under 9 genera belonging to the family Verbenaceae were...

### (PDF) Taxonomic Study and Medicinal Uses of Verbenaceae ...

A taxonomic revision of Bouchea Cham. (Duranteae, Verbenaceae) is presented, updating the last formal revision of the genus by Moldenke from 1940, with a more comprehensive and profound study of herbarium material. The analyses of the morphological features support the recognition of 13 Bouchea species.

### Insights into the Systematics of Tribe Duranteae ...

Clerodendrum species are trees, erect or rambling shrubs, rarely herbs. Branches terete, quadrangular, glabrous or pubescent. Leaves simple, decussate-opposite or whorled in 3's or 4's, petiolate or sessile, exstipulate. Inflorescence axillary cyme, terminal thyrse or rarely corymb. Flowers bisexual, ...

### Clerodendrum indicum (L.) Kuntze | Species | India ...

(2010) by previous workers. The various changes in taxonomic opinions have led to separation and transfer of taxa in the family Verbenaceae to Lamiaceae, Acanthaceae and Avicenniaceae (Thorn, 1992; Marx et al. 2010). However, many characters traditionally employed in the classification have not

### PETIOLE ANATOMY OF SOME SELECTED SPECIES OF THE FAMILY ...

The paper provides taxonomic account and economic importance of the angiosperm family Verbenaceae in Arunachal Pradesh. The family is represented in the state by 57 species 2 varieties and 1 forma...

### (PDF) Species diversity and economic importance of the ...

Duranta species are erect or scandent shrubs. Branches are spinous or glabrous. Branchlets are slender 4 angular. Leaves decussate-opposite, simple, petiole. Inflorescence terminal or in branchlets, racemiform, elongate, bracts linear. Flowers pedicillate, Calyx tubular 5-toothed, Corolla hypocrateri ...

### Duranta erecta L. | Species | India Biodiversity Portal

Stachytarpheta jamaicensis is a species of plant in the family Verbenaceae, native throughout the Caribbean. It has many common names including blue porterweed, blue snake weed, bastard vervain, Brazilian tea, Jamaica vervain, and light-blue snakeweed. It is unclear whether S. indica is a separate species. It is usually found along country roadsides and it grows also well as a ruderal plant on disturbed terrain. It is an invasive species in some places. This plant can be also found on St. Croix.

### Stachytarpheta jamaicensis - Wikipedia

Verbenaceae include several economically im- portant species used for wood, spices, and ornament. Apart from a few species of some of the largest genera (Lantana, Lippia, Priva, and Verbena) and a few small genera endemic to Africa and the Indian Ocean rim (e.g., Chascanumand Coelocarpum), Verbenaceae are New World in distribution.

### A MOLECULAR PHYLOGENY AND OF VERBENACEAE 1

Taxonomy INTRODUCTION Recent phylogenetic studies, Cantino et al., (1992) have shown that numerous genera traditionally classified in Verbenaceae belong instead in Lamiaceae. Avicennia, a genus of mangrove trees, usually placed in Verbenaceae (Grandtner, 2005) or in its own family, Avicenniaceae (Boulos, 2009), has been

### STUDIES ON THE SEEDS ORNAMENTATION OF SOME VERBENACEAE AND ...

Abstract A taxonomic revision of the genus Phyla Lour. is provided. Phyla is a small genus in Verbenaceae, placed in the tribe Lantaneae and represented by five species and three varieties. Four species are found only in the Americas, and one, P. nodiflora (L.) Greene, is found worldwide in tropical and temperate areas.

### A Taxonomic Revision of the Genus Phyla (Verbenaceae)1

Phyla nodiflora (L.) Greene (Verbenaceae), a perennial mat-forming herb in neotropical Phyla (Verbenaceae), is a cryptogenic species. In the Americas P. nodiflora occurs from lower North America (including Florida) to northern South America [ 6] with a disjunct occurrence in Brazil [ 6, 7 ].

### Diversity | Free Full-Text | The Phylogeny and ...

Verbenaceae : Source: Lamiales of North America Update, database (version 2011) Acquired: 2011 : Notes: Updated for ITIS by the Flora of North America Expertise Network, in connection with an update for USDA PLANTS (2007-2010) Reference for: Verbenaceae : Source: NODC Taxonomic Code, database (version 8.0) Acquired: 1996 : Notes: Reference for ...