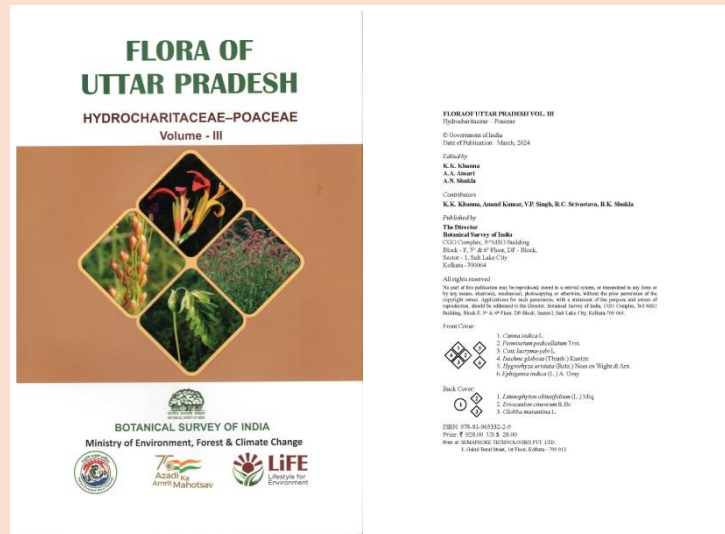


Flora of Uttar Pradesh, Volume III (Hydrocharitaceae-Poaceae)



ISBN: 978-81-965332-2-9

Edited by: K.K. Khanna, A.A. Ansari & A.N. Shukla

The studies on the 'Flora of Uttar Pradesh' were initiated during 2003 at Botanical Survey of India, Central Regional Centre, Allahabad. Based on collections of scientific personnel available at the herbarium (BSA) and some regional herbaria.

In continuation to Flora of Uttar Pradesh, Volume 1 & 2 Flora of Uttar Pradesh, Volume 3 is published which deals with 597 taxa under 210 genera and 36 monocot families along with additional enumeration of 120 cultivated taxa. The pattern of presentation of systematic account is same as it was in the 1st and 2nd volumes. The colour photographs of many interesting and least known species were given in support of the text. The book will be of great use to the forestry/academic personnel involved in taxonomic research.



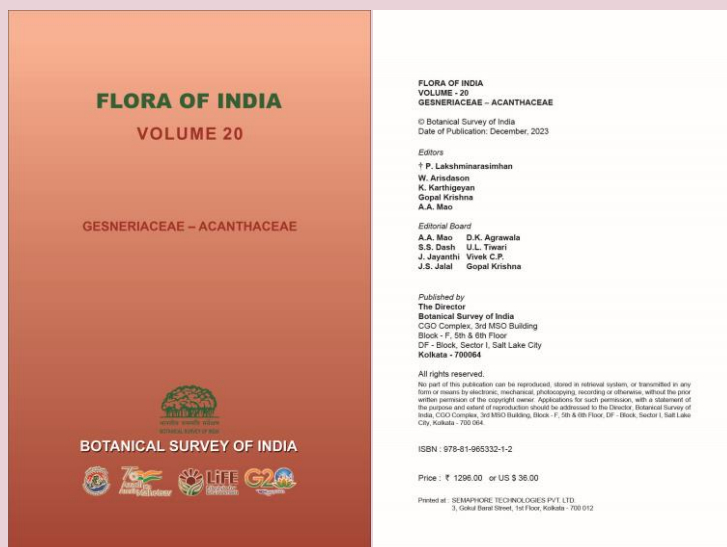
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Botanical Survey of India



2024

Flora of India, Volume 20 (Gesneriaceae-Acanthaceae)



ISBN: 978-81-965332-1-2

Edited by: P. Lakshminarasimhan, W. Arisdason, K. Karthikeyan, Gopal Krishna & A.A. Mao

Flora of India, Volume 20 comprises a total of 4 families (Gesneriaceae–Acanthaceae) which include 111 genera, 713 species, 05 subspecies and 50 varieties, 01 forma including ornamental plants. The families represented here contain various endemic as well as economically and medicinally important species. The contributors and editors have taken a great effort to compile this volume towards the fulfilment of India's commitment towards the documentation of national flora which would aid the identification of species.



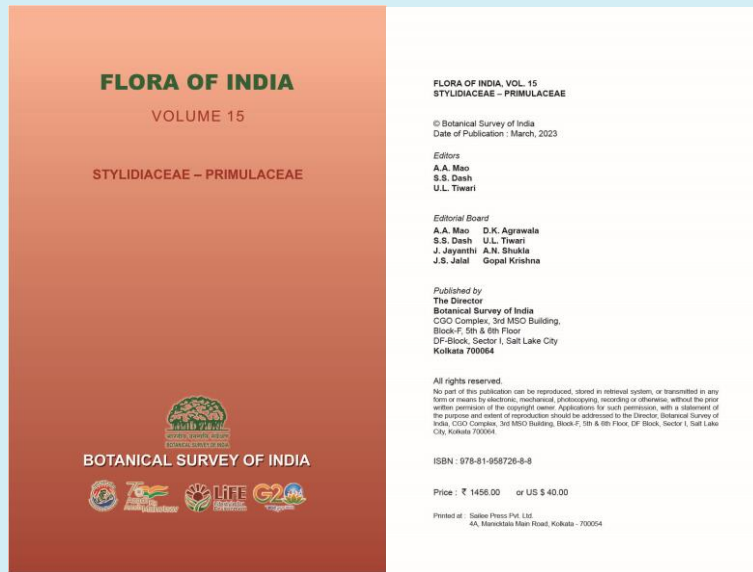
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Flora of India, Volume 15 (Stylidiaceae-Primulaceae)



ISBN: 978-81-958726-8-8

Edited by: A.A. Mao, S.S. Dash & U.L. Tiwari

Flora of India, volume 15 comprises a total of 12 families (Stylidiaceae–Primulaceae) which include 15 genera, 515 species, 25 subspecies and 44 varieties. The families represented here contain various endemic as well as economically and medicinally important species. The contributors and editors have taken a great effort to compile this volume towards the fulfilment of India's commitment towards the documentation of national flora which would aid the identification of species.



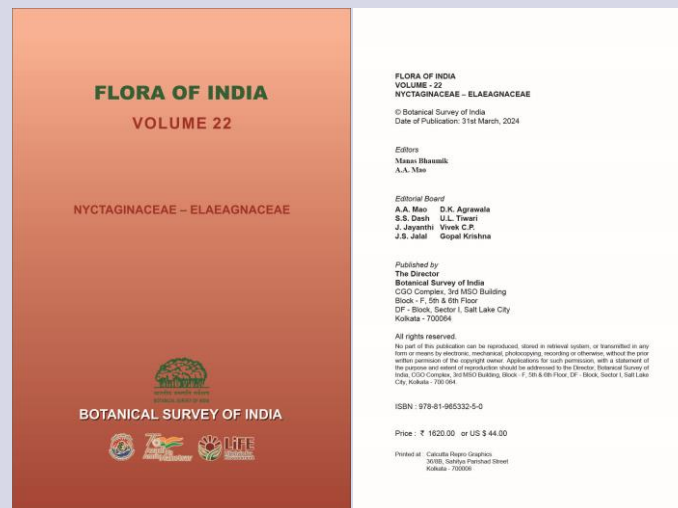
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Flora of India, Volume 22 (Nyctaginaceae-Elaeagnaceae)



ISBN: 978-81-965332-5-0

Editors: Manas Bhaumik & A.A.Mao

Flora of India, volume 22 comprises a total of 21 families (Nyctaginaceae-Elaeagnaceae) which include 128 genera, 657 species, 7 subspecies, 85 varieties and 2 Forma. The families represented here contain various endemic as well as economically and medicinally important species. The contributors and editors have taken a great effort to compile this volume towards the fulfilment of India's commitment towards the documentation of national flora which would aid the identification of species.



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Flora of India, Volume 6 {Fabaceae (Leguminosae) Part 1}



ISBN:978-81-965332-7-4

Editors: M. Sanjappa, Prashant K. Pusalkar & A.A. Mao

This book deals with the second largest flowering plant family in India after Poaceae with c. 273 genera and 1510 taxa (1355 species, 51 subspecies, 102 varieties and 2 forma) in India. This includes 281 species, 5 subspecies and 2 varieties that are introduced and cultivated as ornamentals, food plants, fuel plants and as other economic species. The contributors and editors have taken a great effort to compile this volume towards the fulfilment of India's commitment towards the documentation of national flora which would aid the identification of species.



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