

PLANT TAXONOMY

PAST, PRESENT, AND FUTURE

Dr Prithipalsingh Festschrift

Editor

Rajni Gupta

Plant Taxonomy: past, present, and future contains various contributions from stalwarts in the field of plant taxonomy, which focus on different aspects of this field. Each contribution has been written based on thorough research, and includes recent developments such as molecular taxonomy and barcoding. Interesting aspects of naming plants, speciation, molecular aspects of plant identification, and e-flora have been dealt with in an elaborate manner. In addition, a chapter is dedicated to the genesis of botanical names and the meaning of the names of plants found in Delhi.

This book is a Festschrift brought out in honour of Dr Prithipalsingh on his 65th birthday for his dedication and devotion to this subject for almost 40 years.

Key features

- Essays on different aspects of plant taxonomy
- Focus on the meaning of Latin names of plants in simplified terms
- Extensive coverage of folklore taxonomy and its importance for understanding intellectual property
- Comprehensive discussion on molecular taxonomy and barcoding of plants
- Unique coverage on the future of floristic documentation—e-flora



The Energy and Resources Institute

ISBN 978-81-7993-359-6



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