

Dr. Bhupinder Dhir earned her PhD degree in Botany from the Jamia Hamdard, New Delhi. Presently she is working as a researcher at University of Delhi. She is an eminent researcher and scholar with years of experience in the subject area of Plant, Environmental Sciences and Toxicology. She has been working in the area of phytoremediation, wastewater treatment, and waste management for the last ten years. Her research interests include Environmental Biology, Plant and Agricultural Sciences, and Toxicology. Her work experience and expertise has been recognized in form of accolades such as research publications in scientific journals of national and international repute. She has authored two books and contributed chapters in many other books with publishers of international repute. Her contributions as an editor, reviewer and subject matter expert are also acknowledged in the scientific community.

"Bhupinder Dhir has written books which serve as an important resource for researchers and students. The books written by her provide a wide coverage of a number of important topics related to environmental biology and biotechnology. These include role of plants in environmental clean-up, responses of medicinal plants to environmental toxicity, plant responses to air pollution and many more usually not covered in most introductory textbooks."

Dr. K.K. Sabu

**Jawaharlal Nehru Tropical Botanic Garden and Research Institute
Editor-in-Chief of *Plant Science Today*
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"Dr. Dhir is an eminent researcher in the major field of 'Environmental Botany' and 'Plant-Based Solutions of Environmental Pollution Issues'. Reflected by her significant peer-reviewed research/review papers, book chapters and edited volumes, Dr. Dhir has a good flair of communicating her scientific knowledge and her works also significantly contribute to the scientific community. The writing style and the contents of Dr. Dhir's scientific contributions also motivate readers and encourage their reading habits.

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