

ABOUT THE AUTHORS

N K Soni has 36 years experience of teaching undergraduate and postgraduate classes at Dr H S Gour University, Sagar. He completed his MSc (Botany) with specialisation in Plant Pathology from Saugar University, Sagar, and his PhD on Fungal Respiration under the supervision of Prof. S B Saksena, FNA. He has published about 40 research papers in journals of repute such as *Cytologia*, *Trans. Mycol. Soc. Japan*, *Phillipine J. Sci.*, *J. Hindustan Antibiot.*, *Proc. Nat. Acad. Sci.*, *Indian Experimental Biology* and *Current Science*.

Dr N K Soni has supervised the work of 12 PhD scholars and authored a book, *Vanaspati Vigyan*. He has also been Chairman, Board of Studies, in Botany. His areas of research are adaptive tolerance in fungi, antimutagenic effect of fungicides, pesticide residue in vegetables, fungal respiration, antifungal and antibacterial activity of common flowering plants. He has discovered EMP pathways in seven fungi.

Vandana Soni is presently a Reader in the Department of Pharmaceutical sciences, Dr H S Gour University, Sagar. She has completed MPharm with specialisation in Pharmaceutics and was conferred PhD on drug delivery systems. She has about 13 years experience of teaching pharmacy and has published 14 research papers and review articles in reputed foreign journals and 3 research papers in national journals.

Dr Vandana Soni is also currently exploring a taxonomic approach to the study of medicinal plants. She is an active member and participant of many pharmaceutical societies and associations.