

Pharmacognosy / Phytochemistry / Herbal Medicine



Quality Control and Standardisation of Herbals

**Coming
Soon**

Sharada L. Deore


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1. Herbal Raw Material, Processing, Challenges and Solutions in Modernization of Herbal Products 2. Extraction, Purification and Preliminary Phytochemical Screening, Structural Elucidation of Natural Products
Section – II: Herbal Formulations 3. Herbal Formulations and NDDS 4. Labelling and Packing of Herbal Formulations 5. Herbal Cosmetics 6. Nutraceutical
Section – III: Traditional Medicines 7. Indian System of Medicines, Regulations and Related Guidelines 8. WHO- General Guidelines for Methodologies on Research and Evaluation of Traditional Medicine 9. Schedule T Good Manufacturing Practice of Indian Systems of Medicine Components of GMP
Section – IV: Quality Guidelines for Herbal Products 10. GAP, GCP, Good Agricultural and Collection Practices [GACP] 11. NMPB Guidelines and Standard for Good Field Collection Practices for Medicinal Plants 2009 12. WHO Guidelines on Good Herbal Processing Practice for Herbal Medicine 13. WHO Guidelines on Good Storage and Distribution Practices 14. Herbal Monograph, Pharmacopoeias, Markets 15. WHO Guidelines for Selecting Marker Substances of Herbal Origin for Quality Control of Herbal Medicines 16. ICH and WHO Quality Control Guidelines for Herbal Drugs 17. Stability Testing and Shelf Life Determination of Herbal Medicines
Section – V: Pre-clinical Studies, Animal Studies and Toxicity Guidelines of Herbal Products 18. CPCSEA Standard Operating Procedures (SOP) for IAEC and Guidelines on the Regulation of Scientific Experiments on Animals 19. CPCSEA Guidelines for Laboratory Animal Facility -2005 20. Human Dose Calculation Guidelines 21. OECD Guidelines for Testing Chemicals 22. WHO Guidelines for Assessment, Evaluation of Toxicity, Safety and Efficacy of Herbal Medicines 23. General Guidelines for Safety/ Toxicity Evaluation of Ayurvedic Formulations 2018
Section – VI: Pharmacovigilance and Clinical Trials 24. WHO Guidelines on Safety Monitoring of Herbal Medicines in Pharmacovigilance Systems 2004 25. Fundamentals of Clinical Trails and Phases of Trials 26. Good Clinical Practice Guidelines for Clinical Trials in Ayurveda, Siddha and Unani Medicine (GCP-ASU) 2013 27. CDSCO Good Clinical Practice Guidelines 28. Ethical Principles of Clinical Trials 29. Schedule-Y 30. ICH Guidelines for Conducting Clinical Trials
Section – VII: Herbal Industry 31. Herbal Industry: Infrastructure, Formulation, Production and Pilot Plant Scale-Up Management of Herbal Products 32. Herbal Entrepreneurship 33. Herbal Drug Regulatory Affairs 34. GMP, GLP, TQM and ISO for Herbal Medicines 35. Intellectual Property Rights and Herbal Medicines 36. The Geographical Indications of Goods (Registration and Protection) Act, 1999 37. IND, NDA, ANDA, BLA, OTC 38. Master Formula (MF), Site Master File (SMF), Drug Master File (DMF), Dossier, CTD, CMC

2022 | BSPMP | 1190 pp | PB | TBA



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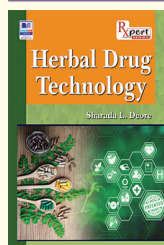


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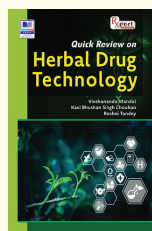
Herbal Drug Technology

Sharada L. Deore



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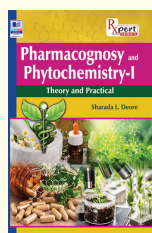
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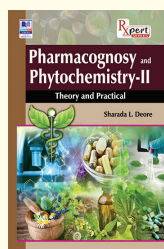


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Sharada L. Deore



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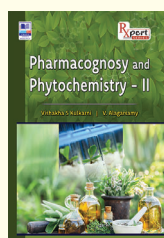


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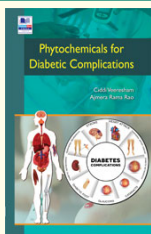


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Vishakha S Kulkarni, V. Alagarsamy



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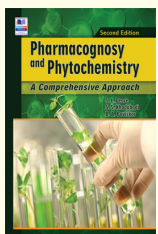


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Ciddi Veeresham & Ajmera Rama Rao

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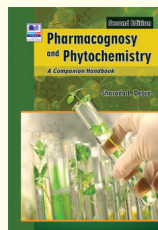


Pharmacognosy and Phytochemistry: A Comprehensive Approach, 2nd Ed.

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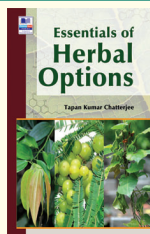


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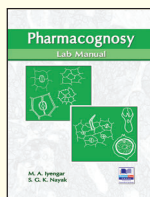


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Tapan Kumar Chatterjee

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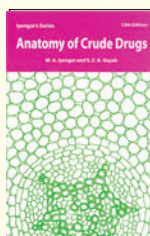


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Iyengar M. A. & Nayak S. G. K

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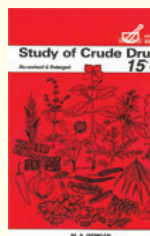
Anatomy of Crude Drugs, 12th Ed.

Iyengar M. A. & Nayak S. G. K

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Contents: 1. Fundamentals of Plant Anatomy 2. Roots, 3. Rhizomes, 4. Barks, 5. Wood, 6. Leaves, 7. Bulb, 8. Flower, 9. Fruits 10. Seeds, 11. Herb

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Study of Crude Drugs, 15th Ed.

M. A. Iyengar

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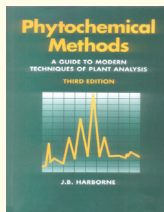
Pharmacognosy of Powdered Crude Drugs, 10th Ed.

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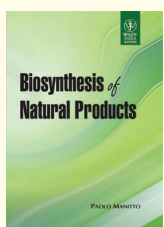
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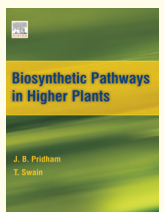
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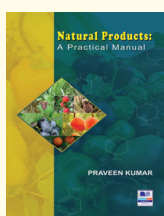
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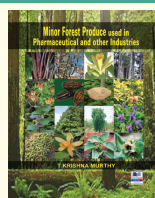
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Natural Products: A Practical Manual

P. Praveen Kumar

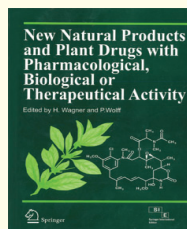
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T. Krishna Murthy

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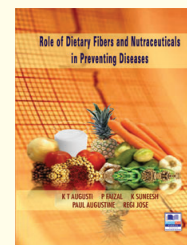


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H. Wagner and P. Wolff

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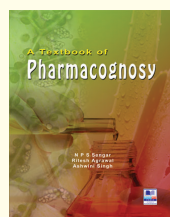
Role of Dietary Fibers and Nutraceuticals in Preventing Diseases

K. T. Augusti et. al

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2009 | 9788188449729 | BSPMP | 525 pp | HB | Rs. 1995.00



A Textbook of Pharmacognosy

N. P. S. Sengar, Ritesh Agrawal and Ashwini Singh

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Modern Methods of Plant Analysis, 7 Vol. set

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Many outstanding advances in modern biology have been made as a result of the invention and application of efficient methods. This does not necessarily mean that we are living in an age of methods but every stride towards the solution of an important biological problem has been, and will have to be, prepared by the forging of the appropriate method. There are not very many 'classical' techniques that have become part of the standard equipment of biological research. Again and again chemistry and physics provide more specific, more exact, and more convenient analytical devices that are taken over by biochemists and modified to suit plant material. If published in purely analytical journals these recent methods are hidden in a welter of other methods applying to all fields of analysis from petroleum to heavy metal alloys. When they appear in the methods section of papers on specialized biochemical subjects they may be obscured by a title and discussion giving no hint of the presence of a valuable method or of its general applicability. As a result new methods very often do not immediately reach those manifold groups of research workers to whom they would be of the greatest use. These are the considerations that led to the plan of this handbook. We are convinced that there is a real need for a collection of reliable up-to-date methods for plant analysis in large areas of applied biology ranging from agricultural and horticultural experiment stations to pharmaceutical and technical institutions concerned with raw materials of plant origin. A part from the study of plant metabolism in which analytical methods are essential many branches of pure botany, originally not concerned with the chemical composition of plants, have developed in such a way as to depend on accurate knowledge of the nature and amounts of plant constituents. This applies among others to genetics, the physiology of growth, and taxonomy. The scattered publication of analytical methods and lack of experience in judging chemical methods makes it hazardous for many of the newcomers in the field of plant analysis to find or select the best available methods for their purposes. The collection offered in this handbook may help to pave the way for tackling problems in those fields of pure botany where chemical components are useful as indicators of the varied activities of the living plant cell. It is not in the scope of this work to produce a handbook of plant metabolism or a biochemical system of plant substances. Had it been, then the structure of the book and the arrangement of the contents would have been more logical than that which has been imposed by the purely analytical considerations that prevail in the present work, for example, mineral substances could not have been separated from many other sections. The ambition of the editors, however, was to produce a laboratory manual of the highest standard possible. The authors of the various chapters undertake the task of discussing the detailed techniques of analysis in such a way that the user of these volumes will be able to make the greatest use of the authors' experience and knowledge of experimental biochemistry. The purpose of the work is furthered by the fact that the authors have avoided discussing problems of the biogenesis and metabolism of the substances with which they are concerned, tempting and fruitful though these physiological considerations may have appeared to them. Volume I concerned with analytical methods of general application. Volume VI is concerned with adding to the range of groups of compounds dealt with in Volumes II-IV. Volume V has been planned to supplement and bring up to date the original Vol. I. The work as originally planned did not include a consideration of methods for the detection and assay of enzymes. The scope of the work has now been enlarged and in Volume VI will also be found a treatment of general methods of enzyme chemistry while in Vol. VII individual groups of enzymes are covered.

Contents: : Volume - I • General methods for separation • Making and Handling Extracts • Electrical-Transport methods • Colorimetric, Absorptimetric and Fluorimetric methods • Principles of Biological assay • Methods of involving labelled atoms • Estimation of pH values • Oxidation-Reduction potentials • Gasometric analysis in plant investigation • Cytochemical methods • Mineral components and ash analysis

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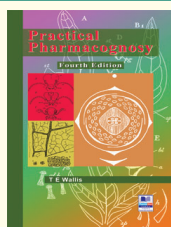
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Rpt. 2011|9788132203636 | BSPSPR | PB |3500pp|Set Price: 22,995.00



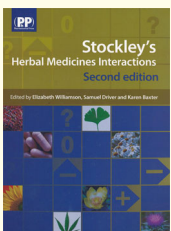
Practical Pharmacognosy, 4th Ed.

T. E. Wallis

Contents: Part-I Schedules of instructions for the examination of Drugs Part-II Drug Description and Habitats Part-III Histological Schedules Part-IV Quantitative Analysis Part-V The Examination

of Powdered Drugs

Rpt. 2023 | 9789381075029 | BSPPMP | 248 pp | PB | Rs. 295.00

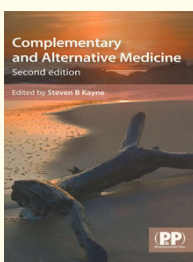


Stockley's Herbal Medicine Interactions

Elizabeth Williamson, Samuel Driver and
Karen Baxter

Contents: 1. General Considerations 2. Interaction Monographs A to Z by herbal medicinal products

2013 | 9780857110268 | BSPPMP | 526 pp | HB | Rs. 5495.00



Complementary and Alternative Medicine

Steven B Kayne

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2009 | 9780853697633 | BSPPMP | 634 pp | PB | Rs. 3495.00

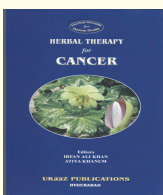


Herbal Therapy for Skin Afflictions

Khan Irfan A.

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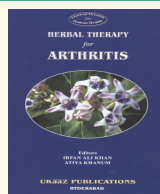
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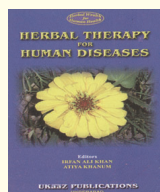
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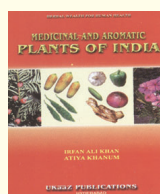
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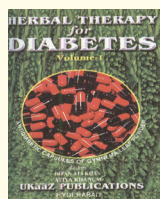
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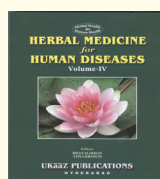
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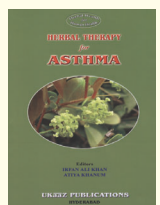
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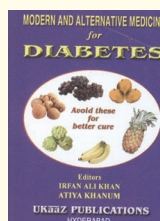
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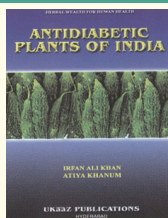
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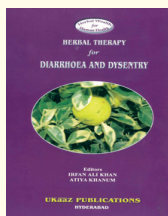
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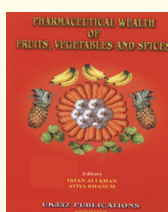
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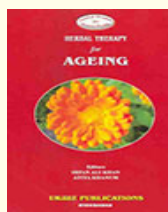
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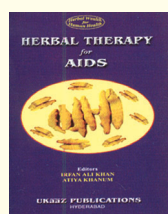
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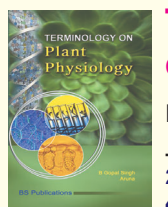
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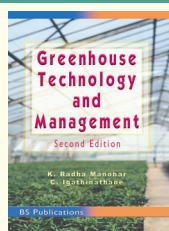
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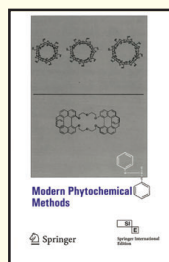
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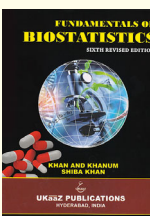


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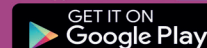


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