

In
PRESS

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

S.S. Khadabadi, S.L. Deore and
B.A. Baviskar

Contents: PART - I: PHARMACOGNOSY 1. Pharmacognosy: Scope and History 2. Plant Morphology and Anatomy 3. Basics in Microscopy 4. Cell: Organelles and Inclusions 5. Plant Physiology and Biochemistry 6. Plant Taxonomy 7. Chemotaxonomy 8. Families 9. Cultivation 10. Good Agricultural and Collection Practices [GACP] 11. Quality Control of Crude Drugs 12. WHO Guidelines for Safety and Toxicity of Herbal Drugs **PART - II PHYTOCHEMISTRY** 13. Phytochemistry 14. Pharmacognostic Account of Crude Drugs 15. Extraction and Isolation of Phytoconstituents **PART-III PHYTOPHARMACOLOGY** 16. Screening Methods for Plant Drugs 17. Phytopharmacology **PART - IV: HERBAL DRUG TECHNOLOGY** 18. Processing of Herbal Raw Materials and Dosage Forms 19. Good Manufacturing Practices for Herbal Medicines 20. Traditional Drugs and Derived Formulation 21. Herbal Cosmetics **PART - V PHARMACEUTICAL BIOTECHNOLOGY** 22. Pharmaceutical Biotechnology **PART - VI SELECTED TOPICS IN PHARMACOGNOSY** 23. Recent Trends in Pharmacognosy 24. Photosensitizing Plants, Plant Allergens, Fungal Toxins and Poisonous Plants Hallucinogenic Plants, Teratogenic Plants 25. Marine Drugs 26. Plant Sweeteners and Bitters 27. Nutraceutical 28. Medicinal and Aromatic Plants: National Economy, Industry and Institutes involved in Research 29. Natural Product Drug Discovery 30. Herbal Medicines and Intellectual Property Rights

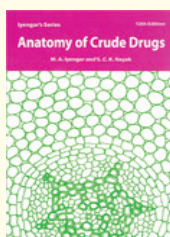
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Pharmacognosy and Phytochemistry: A Companion Handbook

S.L. Deore

Contents: 1. Sources of Crude Drug **2.** Crude Drug Classification **3.** Microscopy of Crude Drugs: Stomata, Trichomes, Crystals, Vessels **4.** Plant Growth Regulators **5.** Cultivation of Crude Drugs **6.** Pesticides **7.** Standardization of Herbal Drugs (WHO guidelines) **8.** Adulteration **9.** Chemical Tests **10.** TLC Spraying Reagents **11.** Plant Tissue Culture **12.** Traditional Formulations and Ayurvedic Drugs **13.** Pharmacological Classification of Herbal Drugs **14.** Marine Drugs **15.** Nutraceutical **16.** Carbohydrates **17.** Proteins **18.** Lipids **19.** Enzymes **20.** Alkaloids **21.** Glycosides **22.** Essential Oils **23.** Tannins **24.** Resins **25.** Plant Bitters **26.** Plant Sweeteners **27.** Mineral Drugs **28.** Natural Allergens **29.** Photosensitizing Agents **30.** Fungal Toxins **31.** Fibres **32.** Herbal Cosmetics

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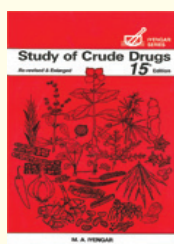
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Practical Pharmacognosy

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

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Study of Crude Drugs, 15th Ed. **Best Seller**

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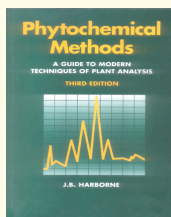


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M.A. Iyengar

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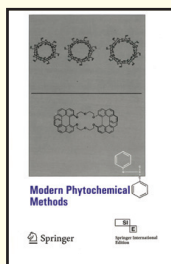
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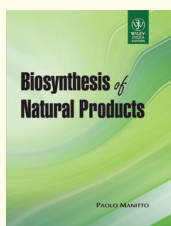


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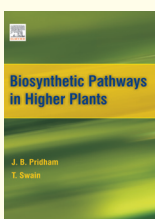
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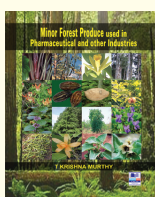
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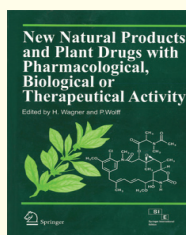
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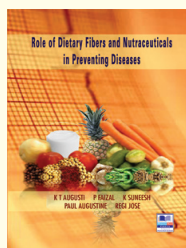


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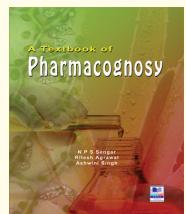


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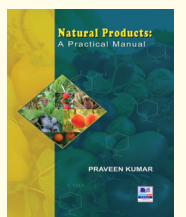
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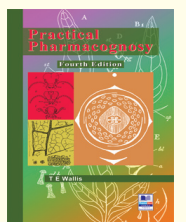
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P. Praveen Kumar

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T. E. Wallis

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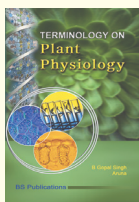
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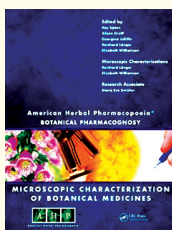
Rpt. 2011 | 9788132203636 | HB | 542 pp | * Set Price: 19,995.00



Terminology on Plant Physiology

Gopal Singh and Aruna Kumari

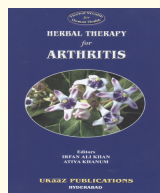
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American Herbal Pharmacopoeia: Botanical Pharmacognosy-Microscopic Characterization of Botanical Medicines

Roy Upton

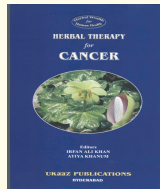
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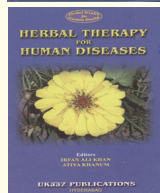
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Herbal Therapy for CANCER

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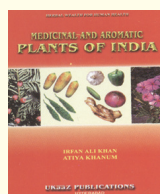
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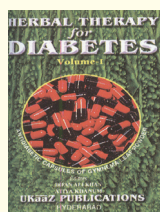
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Medicinal & Aromatic Plants of India

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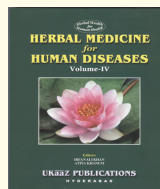
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Herbal Therapy for Diabetes,

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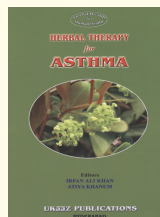
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Herbal Medicine for Human Diseases, Vol. I-IV

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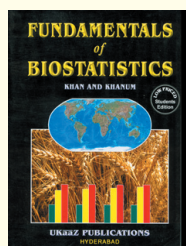
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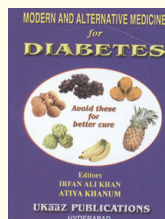
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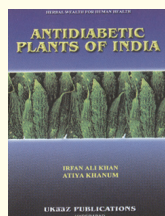
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Modern & Alternative Medicine for Diabetes

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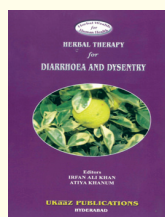
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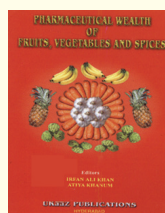
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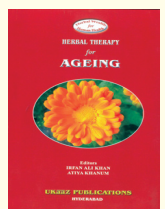
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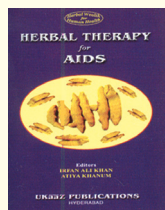
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Khan Irfan A.

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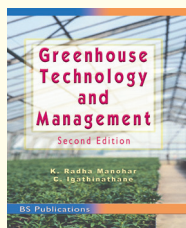


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Khan Irfan A.

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