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Drugs from plants are a major contribution to world health. Their production involves machinery, workers, quality control, standards and legislation. This is a practical reference volume that provides the basic information necessary to select and operate machinery and process plant products through to the desired liquid, solid or powdered drug form. Much of the book is devoted to the production process and the machinery used. In logical sequence, the chapters introduce plants and plant parts, and their conversion to medicinal forms, then provide guidance on handling the incoming plant materials, including quality, pests, residues, analytical techniques and legislation. Next, there is a section dealing with solvents for extration, plus chemical data and notes on their selection and use. Many processes are involved in producing drugs from plants, including grading (sorting), size reduction (comminution), extraction, concentration, purification and drying. Descriptions and evaluations are presented for the more successful approaches to processing, depending on the products involved. This is followed by details for dozens of types of machinery, and a wealth of detailed drawings, including cross-sections and schematics of the working action. A chapter is also devoted to quality assurance, standardization and regulation. Authored by internationally known experts from Germany. Many detailed drawings. A chapter devoted to quality assurance, standardisation and regulation.

Drugs from plants are a major contribution to world health. Their production involves machinery, workers, quality control, standards, and legislation. Phytopharmaceutical Technology is a practical reference volume that provides the basic information necessary to select and operate machinery and to process plant products through to the desired liquid, solid, or powdered drug form. As a result, much of the book is devoted to the production process. Topics discussed include plants and plant parts; converting plants to medicinal forms; tips on handling incoming plant materials, including quality, pests, residues, analytical techniques and legislation; solvents for extraction, chemical data and notes regarding selection and use; and production processes, including grading (sorting), size reduction (comminution), extraction, concentration, purification, and drying. The book also contains details regarding the dozens of types of machinery that can be used, as well as drawings, including cross-sections and schematics of the working action. Quality assurance, standardization, and regulation is also discussed. Phytopharmaceutical Technology is a handy reference tool for engineers and industrial chemists in the plant drug processing industry, as well as excellent reading for university students.

First multi-year cumulation covers six years: 1965-70.

The book entitled Medicinal Plants and Natural Product Research describes various aspects of ethnopharmacological uses of medicinal plants; extraction, isolation, and identification of bioactive compounds from medicinal plants; various aspects of biological activity such as antioxidant, antimicrobial, anticancer, immunomodulatory activity, etc., as well as characterization of plant secondary metabolites as active substances from medicinal plants.

Ginger: The Genus Zingiber is the first comprehensive volume on ginger. Valued as a spice and medicinal plant from ancient times both in India and China, ginger is now used universally as a versatile spice and in traditional medicine as well as in modern medicine. This book covers all aspects of ginger, including botany, crop improvement, chemistry, biotechnology, production technology in the major producing countries, diseases, pests, and harvesting. It also explores processing, products, economics and marketing, pharmacology, medicinal applications, and uses as a spice and flavoring. Experts in the areas of genetic resources, botany, crop improvement, and biotechnology of ginger give an in-depth analysis of these key aspects, and each chapter concludes with an extensive bibliography.

Many macro and micro species, from terrestrial and aquatic environments, produce structurally unique compounds and, in many countries, still are the primary sources of medicines. In fact, secondary metabolites are an important source of chemotherapeutic agents but are also lead compounds for synthetic modification and the optimization of biological activity. Therefore, the exploitation of secondary metabolites, or their inspired synthetic compounds, offers excellent opportunities for the pharmaceutical industry. This Medicines Special Issue focuses on the great potential of secondary metabolites for therapeutic application. The Special Issue contains 16 articles reporting relevant experimental results, and an overview of bioactive secondary metabolites, their biological effects, and new methodologies that improve and accelerate the process of obtained lead compounds with regard to new drug development. We would like to thank all 83 authors, from all over the world, for their valuable contributions to this Special Issue.

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