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In the context of life and civilization, the pharmaceutical industry is as old as human existence. Since time immemorial India had its own enriched indigenous tradition of medicine. The development of alchemy and its application for human welfare was also an important step in Indian scientific tradition. The present monograph is an innovative attempt to understand the history of the indigenous pharmaceutical companies in Calcutta during the colonial times. Here pharmaceutical companies have been viewed as an illuminating lens to understand the interconnectedness between Indian traditions of thought and Western science and subsequent development of pharmaceutical industry in colonial India. The entire gamut of discussion centres around the issues of medical education, medical services, public health, pharmaceutical profession and politico-economic contexts of the development of pharmaceutical industry in colonial India. Three indigenous pharmaceuticals namely – Butto Krishna Paul & Co., Bengal Chemical & Pharmaceutical Works Limited, and East India Pharmaceutical Works Limited have

been studied. The study not only portrays the politico-economic background to the emergence of the pharmaceutical industry in colonial India but links it to the economic nationalism and the quest for self-sufficiency among Indian nationalists and entrepreneurs. The pharmaceutical industry in India can be symbolic of a cultural response to modern science which was to pave the subsequent trajectory of national scientific endeavours in India. Please note: Taylor & Francis does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

Throughout history, the perpetuation of species, the need for survival, and human curiosity, intelligence and skills provided the basis for the development of drug science. This unique book, Discoveries in Pharmacological Sciences, contains the history of herbal medicine as it emerged about 5,000 years ago. Recent discoveries in genetics are integrated with the observations in the past. An understanding of the history of drugs and toxic chemicals is essential for the proper utility of these substances by the population at large. The book is written with the purpose to familiarize drug research of the investigators in chemical, pharmaceutical, pharmacological, and biomedical sciences. It is important to note that plants containing morphine, quinine, physostigmine, pilocarpine, atropine, d-tubocurarine, reserpine, tetrahydrocannabinol, cardiac glycosides, ephedrine and colchicine were used by various cultures for centuries. Since 1805 pure, active, therapeutic constituents were isolated and chemically characterized. Parallel to these developments, the science of human anatomy, physiology, biochemistry, genetics and pharmacology has advanced. New synthetic drugs were discovered. The chemistry of perfumes and sensory functions including memory were elucidated. The history of fascinating discoveries made by scientists of Nobel repute is documented. Better testing methods were developed. The causes of many diseases were better understood. Drug laws were instituted a century ago. The pharmaceutical industry flourished. The text provides a panoramic view of the understanding of when, where, who, how and why drugs were developed. Educational aspects of teaching pharmacological sciences are reviewed. The historical account will be invaluable to graduate students and creative scientists, who can prepare for the future. The book will serve to enhance the cumulative scientific knowledge of the investigators in drug discovery. It contains a well integrated wealth of information in drug sciences and pharmacotherapeutics. The time, place and the human side of investigators, their portraits with biographical sketches are presented. The reading of Discoveries in Pharmacological Sciences will satisfy the intellectual curiosity of investigators. Understanding of Discoveries in Pharmacological Sciences will provide a platform to judge the importance of the personalized medicine of tomorrow. Scattered classical information about drug sciences is effectively condensed here. The development of the scientific thoughts and creativity of the investigators through the ages in drug research are presented admirably.

Part-1 : Human Anatomy And Physiology 1. Scope Of Anatomy, Physiology And Health Education 2. The Cell 3. Tissues 4. Osseous System 5. Joints 6. Skeletal Muscle 7. The Blood 8. Body Fluids, Lymph And Lymphatic System 9. Cardiovascular System 10. Digestive

Recent Advances in Natural Products Analysis is a thorough guide to the latest analytical methods used for identifying and studying bioactive phytochemicals and other natural products. Chemical compounds, such as flavonoids, alkaloids, carotenoids and saponins are examined, highlighting the many techniques for studying their properties. Each chapter is devoted to a compound category, beginning with the underlying chemical properties of the main components followed by techniques of extraction, purification and fractionation, and then techniques of identification and quantification. Biological activities, possible interactions, levels found in plants, the effects of processing, and current and potential industrial applications are also included. Focuses on the latest analytical techniques used for studying phytochemical and other biological compounds Authored and edited by the top worldwide experts in their field Discusses the current and potential applications and predicts future trends of each compound group

Herbs and spices are among the most versatile and widely used ingredients in food processing. As well as their traditional role in flavouring and colouring foods, they have been increasingly used as natural preservatives and for their potential health-promoting properties, for example as antioxidants. Edited by a leading authority in the field, and with a distinguished international team of contributors, the Handbook of herbs and spices provides an essential reference for manufacturers wishing to make the most of these important ingredients. The first group of chapters looks at general issues including quality indices for conventional and organically produced herbs, spices and their essential oils. The main body of the handbook consists of over twenty chapters covering key spices and herbs from aniseed, bay leaves and black pepper to saffron, tamarind and turmeric. Each chapter covers key issues from definition and classification including: chemical structure cultivation post-harvest processing uses in food processing functional properties quality indices methods of analysis The Handbook of herbs and spices is a standard reference for all manufacturers using herbs and spices in their products.