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After 15 days of single daily oral administration of tricyclic antidepressants (imipramine, desipramine 10 mg/kg each, amitriptyline,

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nortriptyline 7.5 mg/kg each and protriptyline 5 mg/kg) in rabbits, reduced the minimum effective dose of gallamine to elicit head drop. Potentiating effect persisted significantly up to 24 hour.

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Prof. Ramesh K. Goyal is the Vice Chancellor of the first Pharmaceutical Sciences & Research University of India situated in Delhi. He was previously the Executive Director (Research & Strategies),...

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Identification and localization of opioid receptors in the ...

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Experimental in Pharmacology book is designed to help students if all students who requires to go through animal experimentation as part of their curriculum OR Research activity.

The Gastrointestinal Section of the International Union of Pharmacology (IUPHAR) was established in 1994 in Montreal, Canada. The establishment of the GI Section recognizes the international progress of gastrointestinal pharmacology, including basic and human studies. The Gastrointestinal Section of IUPHAR organized the first symposium, Biochemical Pharmacology as an Approach to Gastrointestinal Diseases: from Basic Science to Clinical Perspectives, on 10-12 October, 1995, in Pécs, Hungary. The main topics were: Gastrointestinal secretory and excretory functions Gastrointestinal motility Biochemical-pharmacological mechanisms in neural and hormonal actions involved in GI functions Main normal and pathological biochemical mechanisms in GI functions GI mucosal injury and protection Molecular mechanisms of premalignant and malignant diseases in GI tract Use of isolated cells and cell cultures in biochemical-pharmacological studies to approach GI diseases. The presented papers are published in this book.

This book illustrates, in a comprehensive manner, the most crucial principles involved in pharmacology and allied sciences. The title begins by discussing the historical aspects of drug discovery, with up to date knowledge on Nobel Laureates in pharmacology and their significant discoveries. It then examines the general pharmacological principles - pharmacokinetics and pharmacodynamics, with in-depth information on drug transporters and interactions. In the remaining chapters, the book covers a definitive collection of topics containing essential information on the basic principles of pharmacology and how they are employed for the treatment of diseases. Readers will learn about special topics in pharmacology that are hard to find elsewhere, including issues related to environmental toxicology and the latest information on drug poisoning and treatment, analytical toxicology, toxicovigilance, and the use of molecular biology techniques in pharmacology. The book offers a valuable resource for researchers in the fields of pharmacology and toxicology, as well as students pursuing a degree in or with an interest in pharmacology.

Assuming little previous knowledge of biology, this book aids graduate chemists to close the gap in their knowledge of pharmacology and make the link between medicinal chemistry and the way in which drugs act on the body. The availability of receptor structures has revolutionized drug discovery and development necessitating an up-to-date source of information for chemists entering this new pharmacological world. Chapters, written by experts with an appreciation of most graduate chemists' knowledge, explain the history of

pharmacology, the relationship between receptor structure and function and receptor pharmacology relevant to drug design. Importantly, as drugs are normally discovered in test rather than therapeutic systems, this text describes how pharmacology provides methods to characterize drug activity through scales that allow prediction of drug effect in all systems. Moreover, it outlines the relationship between drug distribution in the body and the action of drugs in particular organ systems relevant to disease. Readers will also find information on pharmacokinetics and drug metabolism, safety pharmacology and toxicology, clinical and regulatory pharmacology and the use of imaging techniques. Carefully edited for relevance to the modern chemist, this unique textbook will be an essential resource for chemists planning to work in drug discovery, or postgraduate students and practicing chemists interested in expanding their pharmacology knowledge

Diabetes is an autoimmune, inflammatory disease affecting many different organ systems and exhibiting both primary and secondary defects. Because diabetes affects a wide range of cellular systems, a multidisciplinary effort has been mounted over the past several decades using a wide range of investigative techniques and methodologies in order to identify molecular mechanisms responsible for cellular dysfunction. Because primary defects at various levels of sub-cellular signaling, intracellular calcium handling, protein expression and energy regulation are often a primary consequence of diabetes. This volume is a compilation of new multidisciplinary research that will broaden our current understanding of diabetes and cardiovascular disease as well as provide the basis for the development of novel therapeutic interventions.

Rang & Dale's Pharmacology provides you with all the knowledge you need to get through your pharmacology course and beyond. Drs. Humphrey P. Rang, Maureen M. Dale, James M. Ritter, Rod Flower, and Graeme Henderson present a clear and accessible approach to the analysis of therapeutic agents at the cellular and molecular level through detailed diagrams, full-color illustrations, and pedagogical features. Find and cross-reference information quickly using a color-coded layout that makes navigation easy. Effectively understand and review key concepts through detailed diagrams and full-color illustrations that clarify even the most complex concepts. Reinforce your learning with key points boxes and clinical uses boxes that highlight crucial information and clinical applications. Apply current best practices and clinical applications through thoroughly updated and revised drug information. Stay current with the latest developments in the field thanks to major updates in chapters such as How Drugs Act; Amino Acid Transmitters; Analgesic Drugs; Antidepressant Drugs; and Drug Addiction, Dependence & Abuse. Tap into comprehensive content tailored to your courses with new and reorganized chapters on Host Defense; Inflammatory Mediators; Pharmacogenetics, Pharmacogenomics & Personalized Medicine; Hydroxytryptamine & The Pharmacy of Migraine; and Purines.

The third congress of the European Association for Veterinary Pharmacology and Toxicology (EAVPT) was held in Ghent, Belgium, from 25 to 29 August 1985. Part I of the Proceedings of this congress contains the abstracts of all invited lectures, oral communications and poster communications, presented at the congress. The invited lectures are now published (this volume) in extenso as Part II of the Proceedings. The editors wish to thank all invited speakers for their active contribution to the success of the third congress of EAVPT. They are very grateful to Dr. P. De Backer for compiling all manuscripts, Dr. P. Lees for scientific amendments, Miss B. Vermeesch and Dr. R. Lefebvre for preparing the camera ready copy and MTP Press for literary advice and publishing. A. S. J. P. A. M. van Miert M. G. Bogaert M. Debackere xi Contributors AMEND J.F. Department of Anatomy and Physiology, Atlantic Veterinary College. University of Prince Edward Island. Charlottetown. P.E.I. C1A 4P3. Canada. ANIKA S.M. Department of Veterinary Physiology and Pharmacology. University of Nigeria, Nsukka. Nigeria. ARGENZIO R.A. Department of Anatomy, Physiological Sciences. and Radiology, School of Veterinary Medicine. North Carolina State University. Raleigh, NC 27606. USA. ARONSON A.L. Clinical Pharmacology Unit. School of Veterinary Medicine. North Carolina State University, Raleigh. North Carolina 27606. USA. AUCOIN D.P. The Animal Medical Center. 510 E 62nd Street. New York. New York 10021. USA. xiii xiv COMPARATIVE VETERINARY PHARMACOLOGY, TOXICOLOGY AND THERAPY BAARS A.J.

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.

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