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at the National Centre for Biological Sciences (NCBS), published in the Journal of Medicinal Chemistry. Alzheimer's disease (AD) is a neurodegenerative disease that leads to gradual memory loss ...

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An analysis of data from the Programme for International Student Assessment (PISA) has found the gender gap in maths tests increased where papers contained more multiple choice questions.

This volume provides an introduction to medicinal chemistry. It covers basic principles and background, and describes the general tactics and strategies involved in developing an effective drug.

MCQs IN PHARMACEUTICAL SCIENCES book covers MCQs from pharmaceuticals, pharmacology, pharmaceutical chemistry, medicinal chemistry, pharmacognosy and pharmaceutical analysis. This book is useful for all competition exams Drug Inspector, Graduate Pharmacy Aptitude test & Pharmacist exams

Pharmacology is the study of substances that interact with living systems through chemical processes, especially by binding to regulatory molecules and activating or inhibiting normal body processes. If substances have medicinal properties, they are considered drugs or pharmaceuticals. The field encompasses drug composition and properties, interactions,

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toxicology, therapy, and medical applications and antipathogenic capabilities. Pharmacology lies at the heart of biomedical science, linking together pharmaceutical chemistry, physiology, and pathology. Comprehensive MCQs in Pharmacology represents copious multiple choice questions, which can be used to assess essential pharmacology knowledge that equips pharmacists with exclusive perceptions and acumens in the provision of pharmaceutical care. It also provides a brief account of recent perspectives in drug research, as either a study or high-yield revision aid. This book is suitable for professionals, academicians, students, researchers, scientists and industrialists around the world in the fields of pharmacology and pharmaceutical sciences. Furthermore, for pharmacy preregistration examination candidates and for practicing pharmacists, this book is a storehouse of knowledge. The organization of this book provided a profound knowledge and also maintains the reader's interest.

Taking medication is a common occurrence for many people, whether it is to soothe an aching head, regulate blood sugars, or treat life-threatening conditions such as HIV or cancer. Examining how drugs are manufactured, formulated, and the way that they work in our bodies, Pharmaceutical Chemistry provides a wide-ranging overview of organic chemistry as it is applied to the study and practice of pharmacy. FEATURES * Supports an integrated pharmacy education * Focuses on the fundamental ideas that first-year students need to fully grasp before progressing in their studies * Demonstrates the connections between scientific concepts and principles and how they are applied to pharmacy * Written and edited by experts who have a wealth of teaching experience COMPANION WEBSITE For

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registered adopters of the book: - Figures from the book, available to download For students: - Self-assessment questions for each chapter - Related additional resources ABOUT THE SERIES The Integrated Foundations of Pharmacy series supports those who are at the beginning of their journey to become a pharmacist. Students will begin to understand how a drug molecule is made; the process that turns it into a medicine; the role the pharmacist has when dispensing that medicine; and what happens in the body when it is taken. Most importantly, the series shows how each of these aspects are integrated, reflecting the most up-to-date teaching practices.

Dr Alagarsamy's Textbook of Medicinal Chemistry is a much-awaited masterpiece in its arena. Targeted mainly to B. Pharm. students, this book will also be useful for M. Pharm. as well as M. Sc. organic chemistry and pharmaceutical chemistry students. It aims at eliminating the inadequacies in teaching and learning of medicinal chemistry by providing enormous information on all the topics in medicinal chemistry of synthetic drugs. Salient Features Contains clear classification, synthetic schemes, mode of action, metabolism, assay, pharmacological uses with the dose and structure–activity relationship (SAR) of the following classes of drugs: Drugs acting on inflammation Drugs acting on respiratory system Drugs acting on digestive system Drugs acting on blood and blood-forming organs Drugs acting on endocrine system Contains a complete section on chemotherapy and the various classes of chemotherapeutic agents. Also includes recent topics like anti-HIV agents Contains

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brief introduction about the physiological and pathophysiological conditions of diseases and their treatment under each topic Provides well-illustrated synthetic schemes and alternative synthetic routes for majority of drugs that help in quick and enhanced understanding of the subject Covers the syllabi of majority of Indian universities

The second edition of Medicinal Chemistry is based on the core module of pharmacy syllabi of various technical universities, and targets undergraduate B.Pharma students across India. The current edition has been designed by authors based on the opinion of the experts to include the latest developments in the field of medicinal chemistry, detailed synthesis mechanism of the drugs and their mode of action inside the body.

Medicinal chemistry and pharmacology are closely associated fields. They are concerned with the design and synthesis of drugs for the pharmaceutical industry. These drugs are generally organic compounds and can be divided into classes of biologics and small organic compounds. Medicinal chemistry is focused on the production of small organic molecules such as atorvastatin, fluticasone, clopidogrel, etc. The principles of synthetic organic chemistry, computational chemistry, enzymology, structural biology and chemical biology are integrated in medicinal chemistry. The study of drugs and their effects on the living body are explored in pharmacology. It involves the research, discovery and characterization of the chemicals that exhibit a biological effect. All therapies that are designed to target diseases, defects and pathogens and also advance preventive care, diagnostics and personalized medicine are a result of tremendous research in pharmacology. This book is a compilation of

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chapters that discuss the most vital concepts and emerging trends in the fields of medicinal chemistry and pharmacology. The various advancements in these fields are glanced at and their applications as well as ramifications are looked at in detail. This book is a vital tool for all researching and studying pharmaceutical science and medicinal chemistry.

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