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Chemistry - Salicylic acid; ... Aspirin has come a long way from its humble origins. The willow bark from which the active component, acetylsalicylic acid, can be isolated has been used since before the time of ancient Egypt to brew teas and chew as a fever or pain remedy. It wasn't until 1897 that a chemist, who wanted to help his father ...

Chemistry - Salicylic acid - University of Birmingham

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In this age of combinatorial chemistry and high-throughput technologies, bioactive compounds called hits are discovered by the thousands. However, the road that leads from hits to lead compounds and then to pharmacokinetically optimized clinical and drug candidates is very long indeed. As a result, the screening, design, and optimization of pharmacokinetic properties has become the bottleneck and a major challenge in drug research. To shorten the time-consuming development and high rate of attrition of active compounds ultimately doomed by hidden pharmacokinetic defects, drug researchers are coming to incorporate structure-permeation, structure-distribution, structure-metabolism, and structure-toxicity relations into drug-design strategies. To this end, powerful biological, physicochemical, and computational approaches are being developed whose objectives are to increase the clinical relevance of drug design, and to eliminate as soon as possible compounds with unfavorable physicochemical properties and pharmacokinetic profiles. Toxicological issues are also of utmost importance in this

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paradigm. There was, hence, an urgent need for a book covering this field in an authoritative, didactic, comprehensive, factual, and conceptual manner. In this work of unique breadth and depth, international authorities and practicing experts from academia and industry present the most modern biological, physicochemical, and computational strategies to optimize gastrointestinal absorption, protein binding and distribution, brain permeation, and metabolic profile. The biological strategies emphasized in the book include cell cultures and high-throughput screens. The physicochemical strategies focus on the determination and interpretation of solubility, lipophilicity, and related molecular properties as factors and predictors of pharmacokinetic behavior. Particular attention is paid to the lipophilicity profiles of ionized compounds, to lipophilicity measurements in anisotropic media (liposomes/water, IAM columns), and to permeability across artificial membranes. Computational strategies comprise virtual screening, molecular modelling, lipophilicity, and H-bonding fields and their importance for structure-disposition relations. This book is both about theoretical and technological breakthroughs. Thus, molecular properties are contemplated from a dual perspective, namely a) their interpretation in biological and/or physicochemical terms, and b) their value in screening, lead optimization, and drug-candidate selection. In addition to its 33 chapters, the book includes a CD-ROM containing the invited lectures, oral communications and posters (in full version) presented at the Second LogP Symposium, 'Lipophilicity in Drug Disposition—Practical and Computational Approaches to Molecular Properties Related to Drug Permeation, Disposition and Metabolism', held at the University of Lausanne in March 2000.

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Acute surgical emergencies constitute one of the main clinical aspects that a doctor in hospital practice is expected to handle and manage. This book addresses some of the important and common acute surgical conditions, and has been written from an Asian perspective, with extensive experimental input from practices that are more common in Europe and America. Various aspects of surgical emergencies, ranging from clinical condition to diagnosis and management, are discussed. Acute Surgical Management will be suitable for institutional clinicians and medical students, and should be especially useful to those who have some contact with patients with surgical conditions. This would include surgeons (and basic or advanced surgical trainees), emergency specialists, anaesthetists and intensivists, as well as various surgical sub-specialists. This book has been selected for coverage in: ? CC / Clinical Medicine? Index to Scientific Book Contents? (ISBC

Puts the development of chemical ideas in the context of social and industrial needs. This book uses OCR terminology, and contains a glossary of the key terms from the specification. It is structured in line with the OCR specification with colour content, photographs and illustrations.

Chemistry, science, stoichiometry, thermodynamics, organic chemistry.

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