

COMPREHENSIVE TOXICOLOGY

Editors-in-Chief

I. Glenn Sipes, Charlene A. McQueen, A. Jay Gandolfi

Volume 1 General Principles

Volume Editor
James Bond



PERGAMON

Comprehensive Toxicology

Michael Hoelscher



Comprehensive Toxicology:

Comprehensive Toxicology, 2010-06-01 An explosive increase in the knowledge of the effects of chemical and physical agents on biological systems has led to an increased understanding of normal cellular functions and the consequences of their perturbations The 14 volume Second Edition of *Comprehensive Toxicology* has been revised and updated to reflect new advances in toxicology research including content by some of the leading researchers in the field It remains the premier resource for toxicologists in academia medicine and corporations *Comprehensive Toxicology* Second Edition provides a unique organ systems structure that allows the user to explore the toxic effects of various substances on each human system aiding in providing diagnoses and proving essential in situations where the toxic substance is unknown but its effects on a system are obvious *Comprehensive Toxicology* Second Edition is the most complete and valuable toxicology work available to researchers today Contents updated and revised to reflect developments in toxicology research Organized with a unique organ system approach Features full color throughout Available electronically on sciencedirect com as well as in a limited edition print version

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Comprehensive Toxicology: Biotransformation Charlene A. McQueen, 2010

Comprehensive Toxicology: Nervous system and behavioral toxicology Charlene A. McQueen, 2010 *Comprehensive Toxicology* I.G. Sipes, Charlene A. McQueen, A.J. Gandolfi, 1997-07 *Comprehensive Toxicology* the first comprehensive reference work in toxicology is an in depth state of the art review of toxicology of unrivalled quality It is designed to encompass investigation from a molecular level to the intact organism Presented in a 13 volume printed form

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Comprehensive Toxicology, Volume 6 S.P. Bishop,W.D.

Kerns,1999-08-04 This volume contains a comprehensive review of basic cardiovascular anatomy physiology and pharmacology as well as a detailed analysis of the various classes of compounds affecting the heart and blood vessels Cardiovascular biology will include embryologic development physiology and molecular pharmacology of the system Methods for evaluation of the heart and blood vessels will be reviewed including both in vivo and in vitro methods of study Separate sections will deal with the response of the heart and blood vessels to injury with emphasis on mechanisms of toxic injury Specific compounds are classified according to their major mechanisms of toxicity and are reviewed with prime examples of those compounds for which the cellular and molecular mechanisms are best known Emphasis is on toxicologic studies in experimental animals where mechanisms have been most thoroughly investigated but the relationship of results from animal studies will be made to toxicologic lesions in man Finally there is an assessment of the problems related to the use of

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Comprehensive Toxicology, Volume 1 J.A. Bond,1999-08-18 Volume 1 provides the reader with a basic overview of the field of toxicology The volume is divided into four sections 1 introduction 2 toxicokinetics 3 mechanisms of toxicity and 4 risk

assessment The volume provides an in depth coverage of the field of toxicokinetics including exposure assessment routes of exposure of toxicants and distribution biotransformation and excretion of toxicant Dosimetry modeling including physiologically based pharmacokinetic models and extrapolation modeling are covered The volume also covers key mechanisms associated with toxicity carcinogenicity of chemicals Concepts of risk assessment are also discussed in this volume The contents of Volume 1 lays the ground work for subsequent volumes of the Comprehensive Toxicology series where different aspects of the field of toxicology are extensively discussed

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