

CRC REVIVALS

CRC Handbook of Nucleobase Complexes

Volume III

Edited by

**James R. Lusty, Peter Wearden and
Virtudes Moreno**



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Handbook Of Nucleobase Complexes

**James R. Lusty, Peter
Wearden, Virtudes Moreno**



Handbook Of Nucleobase Complexes:

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Cytotoxic, Mutagenic and Carcinogenic Potential of Heavy Metals Related to Human Environment N. Hadjiliadis, 2012-12-06 Environmental pollution is one of the main problems to confront humanity with the heavy metals occupying a leading role among the most pernicious pollutants The metals cause cancer and other sicknesses Their cytotoxic mutagenic and carcinogenic potentials are not fully understood and any thorough investigation demands the combined efforts of scientists drawn from many different disciplines But the effects of heavy metals are not all negative some like cis DDP and some ruthenium and tin complexes have antitumour activity The idea

underlying the present work is therefore to present a multidisciplinary perspective on heavy metals in the environment affording a better understanding of their action on human organisms and health aiming to make them less polluting and more environmentally friendly

Bioinorganic Chemistry D.P. Kessissoglou, 2012-12-06 Bioinorganic chemistry is primarily concerned with the role of metal atoms in biology and is a very active research field. However, even though such important structures of metalloenzymes are known as the MoFeCo of nitrogenase, Cu or Mn superoxide dismutase and plastocyanin, the synthetic routes to the modelling of such centers remains a matter of acute scientific interest. Other metalloenzymes such as the Mn center of the oxygen evolving complex of PSII are still the focus of in depth examination both spectroscopic and structural. Another area of concern is the interaction between drugs and metals and metal ion antagonism. Understanding the chemistry of metal ions in biological systems will bring benefits in terms of understanding such problems as biomineralization and the production of advanced materials by micro organisms. The 29 contributions to *Bioinorganic Chemistry: An Inorganic Perspective of Life* give an excellent summary of the state of the art in this field covering areas from the NMR of paramagnetic molecules to the use of lanthanide porphyrins in artificial batteries.

World Scientific Handbook Of Organic Optoelectronic Devices (Volumes 3 & 4), 2022-04-08 Organic optoelectronic materials have received considerable attention due to their applications in perovskite and flexible electronics, OPVs and OLEDs and many others. Reflecting the rapid growth in research and development of organic optoelectronic materials over the last few decades, *World Scientific Handbook of Organic Optoelectronic Devices* provides a comprehensive coverage of the state of the art in an accessible format. It presents the most widely recognized fundamentals, principles and mechanisms along with representative examples, key experimental data and over 200 illustrative figures.

Bioinorganic Chemistry Alfred X. Trautwein, 1997-06-19 Whenever nature has a difficult task to perform it can be expected that a metal ion or a cluster of such ions is employed. Metal ions are indispensable for the integrity of biological structures and the catalysis of biological reactions. Knowledge about their mode of action, their uptake in the cell, their handling and their storage is important for the development of new pharmaceuticals. This book summarizes latest results of interdisciplinary research on several universities.

Handbook of Chemical Biology of Nucleic Acids Naoki Sugimoto, 2023-07-29 This handbook is the first to comprehensively cover nucleic acids from fundamentals to recent advances and applications. It is divided into 10 sections where authors present not only basic knowledge but also recent research. Each section consists of extensive review chapters covering the chemistry, biology and biophysics of nucleic acids as well as their applications in molecular medicine, biotechnology and nanotechnology. All sections within this book are: Physical Chemistry of Nucleic Acids, Section Editor Prof Roland Winter; Structural Chemistry of Nucleic Acids, Section Editor Prof Janez Plavec; Organic Chemistry of Nucleic Acids, Section Editor Prof Piet Herdewijn; Ligand Chemistry of Nucleic Acids, Section Editor Prof Marie Paule Teulade-Fichou; Nucleic Acids and Gene Expression, Section Editor Prof Cynthia Burrows; Analytical Methods and Applications of Nucleic Acids, Section Editor Prof Chaoyong

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Handbook of Analysis of Oligonucleotides and Related Products Jose V. Bonilla, G. Susan Srivatsa, 2011-02-23 Oligonucleotides represent one of the most significant pharmaceutical breakthroughs in recent years showing great promise as diagnostic and therapeutic agents for malignant tumors cardiovascular disease diabetes viral infections and many other degenerative disorders The Handbook of Analysis of Oligonucleotides and Related Products is an essential Metal Ions in Biological Systems Astrid Sigel, Helmut Sigel, 1996-02-05 Volume 32 covers metal ion bonding to phosphate sugar and nucleobase residues the ambidentate as well as the stacking properties of nucleotides kinetic aspects as well as properties of nucleobase and nucleotide analogs and the oligonucleotides and nucleic acids It examines electron transfer reactions over a large number of base repairs in DNA the role of metal ions in ribozymes ternary metal nucleic acid base protein complexes metal responsive gene regulation and the structure activity relationships of anticancer drugs and their action on DNA including cisplatin and the role of proteins

Springer Handbook of Inorganic Photochemistry Detlef Bahnemann, Antonio Otavio T. Patrocínio, 2022-06-25 The handbook comprehensively covers the field of inorganic photochemistry from the fundamentals to the main applications The first section of the book describes the historical development of inorganic photochemistry along with the fundamentals related to this multidisciplinary scientific field The main experimental techniques employed in state of art studies are described in detail in the second section followed by a third section including theoretical investigations in the field In the next three sections the photophysical and photochemical properties of coordination compounds supramolecular systems and inorganic semiconductors are summarized by experts on these materials Finally the application of photoactive inorganic compounds in key sectors of our society is highlighted The sections cover applications in bioimaging and sensing drug delivery and cancer therapy solar energy conversion to electricity and fuels organic synthesis environmental remediation and optoelectronics among others The chapters provide a concise overview of the main achievements in the recent years and highlight the challenges for future research This handbook offers a unique compilation for practitioners of inorganic photochemistry in both industry and academia

Drug Metabolism Handbook Ala F. Nassar, Paul F. Hollenberg, JoAnn Scatina, Soumen Kanti Manna, Su Zeng, 2022-11-18 A comprehensive explanation of drug metabolism concepts and applications in drug development and cancer treatment In the newly revised second edition of Drug Metabolism Handbook Concepts and Applications in Cancer Research a distinguished team of researchers delivers an incisive and robust exploration of the drug metabolism system and a well illustrated and detailed

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