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Metal Complexes in Biological System



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Metal Complexes In Biological System

Dieter Wöhrle, Anatolii D. Pomogailo



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Metal Complexes in Biological System Bhupesh S. Bhatt, Keyur D. Bhatt, M. N. Patel, 2014-11 Aim to design artificial metallonucleases and therapeutic applicable molecules antibacterial and antitumor we planned to synthesize metal complexes of gold and copper metal ions and tested for their diverse biological activity like DNA interaction SOD mimic cytotoxic and antibacterial activity The complexes as drug work in one of the two ways some use a process called redox chemistry to steal electrons from the bonds holding the target molecules together Others use hydrolysis meaning that they breakdown the target's chemical waterproofing so that the water that is naturally present in a cell dissolves the target

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for scientists and students in several disciplines including biochemistry bioinorganic inorganic and coordination chemistry biophysics molecular biology enzymology pharmacology clinical chemistry nutrition and toxicology Book jacket **Metals Ions in Biological System** Astrid Sigel, Helmut Sigel, 2002-03-06 Volume 39 Molybdenum and Tungsten Their Roles in Biological Processes is devoted solely to the vital research area on molybdenum and tungsten and their role in biology It offers a comprehensive and timely account of this fascinating topic by 40 distinguished international authorities Topics include transport homeostasis regulation and binding of molybdate and tungstate to proteins crystallographic characterization coordination of complexes and biosynthesis **Metal Ions in Biological Systems** Helmut

Sigel, 2024-11-01 This volume is an attempt to improve the understanding of the coordination chemistry and action of the biologically important compounds also termed antibiotics and to stimulate further research in this area describing the properties of the biologically important compounds *Metal Ions in Biological Systems* Astrid Sigel, Helmut Sigel, 2018-05-04 Continues the tradition of excellence established in previous volumes in this acclaimed series Volume 36 focuses on the vibrant research area concerning the interrelation between free radicals and metal ions and their resulting effects on life processes it offers an authoritative and timely account of this fascinating area of research in 21 chapters

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Sigel, Helmut Sigel, 1998-01-09 Volume 35 covers the biological cycling of iron in oceans the transport of iron in microorganisms fungi and plants the roles and properties of siderophores the regulation of iron transport and uptake in animals plants and microorganisms and more **Macromolecule-Metal Complexes** Francesco Ciardelli, E. Tsuchida, Dieter Wöhrle, 2012-12-06 Macromolecule Metal Complexes gives the first concise overview on the topic both on fundamentals and new application areas Their synthesis kinetics and thermodynamics are detailed special properties such as gas transport charge transport catalysis and light-induced processes are emphasized Furthermore the authors treat the actual working areas for new application methods Thus the book will be a very helpful tool for Polymer Scientists Materials Scientists Organic Chemists and Physical Chemists working in these fields

Metal Ions in Biological Systems Astrid Sigel, 2004-03-26 Metal ions are currently used for such applications as diabetes anti-inflammatory rheumatoid arthritis psychiatric and anti-ulcer medications using compounds of vanadium copper and zinc gold lithium and bismuth respectively This text explores these applications in addition to an assessment of chelation therapy uses in environmental science **Metal Ions in Biological Systems: Metal complexes as anticancer agents** Helmut Sigel, 1973 **Metal Ions in Biological Systems** Helmut Sigel, 1986-02-21 Metal Ions in Biological Systems is devoted to increasing our understanding of the relationship between the chemistry of metals and life processes The volumes reflect the interdisciplinary nature of

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electron behaviour in nanoscale structures The area of research in the field of nanotechnology is as diverse as physics chemistry material science microbiology biochemistry and also molecular biology The interface of nanotechnology in combination with biotechnology and biomedical engineering has emerged with the use of nanoscale structures in diagnosis gene sequencing and drug delivery Nanoparticles have attracted great interest in recent years because of their unique chemical and physical properties which are different from those of either the bulk materials or single atoms Nanostructure materials have potential applications in ceramics optoelectronics and catalysis Research on the synthesis of nanomaterials using metal complexes as precursors have been less reported Application of metal complexes as precursors may be helpful to control the physical properties of metal nanoparticles In the last few years researchers have characterized the tunable properties by altering the nanostructure size shape and chemical composition and have developed reproducible strategies to make nanostructures of desired properties It has been already proved that by controlling the size of the particle and manipulating surface structures of the semiconductor materials the electronic magnetic mechanical and chemical properties can be modified to suit a wide range of device application in many fields The present book deals with the synthesis of Schiff base complexes of Cd II Zn II and Hg II with different sulphur containing ligand and preparation of metal sulphide nanoparticle by the thermal decomposition of complex precursor During this academic journey four new sulphur containing ligands and their thirty complexes were synthesized These ligands and complexes were characterized by spectroscopic methods like UV Vis FT IR ^1H NMR ^{13}C NMR 2D NMR FAB MS ESI Ms spectra

Metal Ions in Biological Systems

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Metal Ions in

Biological Systems Helmut Sigel, 2023-06-14 This book describes drug metal ion interactions in the gut and deals with the deficiency of zinc and iron and their pharmacological use It covers anti inflammatory activities of copper and gold complexes and considers the role of metal ions and chelating agents in anti viral chemotherapy Research Grants Index National Institutes of Health (U.S.). Division of Research Grants, 1973 *Research Awards Index* ,

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