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Chemistry | ScienceDirect

Elucidation of the structures and reactivities of metalloproteins and other metallobiomolecules is the central goal of biological inorganic chemistry. One of the grand challenges of the 21st century is to deduce how a specific gene sequence codes for a metalloprotein.

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Elsevier, Amsterdam, The  
Netherlands, 2012, 460 pp.,  
ISBN?10: 0444537821  
(paperback, \$75.96).  
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Bioinorganic chemistry is a field that examines the role of metals in biology.

Bioinorganic chemistry includes the study of both natural phenomena such as the behavior of metalloproteins as well as artificially introduced metals, including those that are non-essential, in medicine and toxicology.

Many biological processes such as respiration depend upon molecules that fall within the realm of inorganic chemistry. The discipline also includes the study of inorganic models or mimics that imitate t

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Bioinorganic chemistry -  
Wikipedia

Biological Inorganic  
Chemistry: Structure and  
Reactivity: Bertini, Ivano,  
Gray, Harry B., Stiefel,  
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Biochemistry or biological  
chemistry, is the study of  
chemical processes within  
and relating to living  
organisms. A sub-discipline



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Of both chemistry and biology, biochemistry may be divided into three fields: structural biology, enzymology and metabolism. Over the last decades of the 20th century, biochemistry has become successful at explaining living processes through these three disciplines.

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Biochemistry - Wikipedia  
I: Chemical Structure and Properties; II: Practical Aspects of Structure - Purification and Spectroscopy; III: Reactivity in Organic, Biological and Inorganic Chemistry 1; IV: Reactivity

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Sometimes biochemistry is used interchangeably for bioorganic chemistry; the distinction being that bioorganic chemistry is organic chemistry that is focused on the biological aspects. While biochemistry aims at understanding biological processes using chemistry, bioorganic chemistry attempts to expand organic-chemical researches (that is, structures, synthesis, and kinetics) toward biology .

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Bioorganic chemistry -  
Wikipedia

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