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Bioorganic chemistry is a rapidly growing scientific discipline that combines organic chemistry and biochemistry. It is that branch of life science that deals with the study of biological processes using chemical methods. Protein and enzyme function are examples of these processes.

Bioorganic chemistry - Wikipedia

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In our research we combine techniques from protein engineering, polymer chemistry and bioconjugation approaches to create particles with bioactive properties. In the field of nanomedicine, we design smart delivery vehicles that for example cross the blood brain barrier or are used in cancer therapy. We also use nanoparticles as scaffolds for vaccine development. In the field of artificial cell ...

Bio-Organic Chemistry - Eindhoven University of Technology

Bio organic chemistry In this note, the basics in Bioorganic Chemistry, its inception and its today's platform will be focused. This note will describe the historical connection between organic chemistry, physical chemistry and biology in its introductory part.

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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.

Bioinorganic chemistry - Wikipedia

You are urged to consult IUPAC: Nomenclature of Organic Chemistry for further information. Math formulae Please submit math equations as editable text and not as images. Present simple formulae in line with normal text where possible and use the solidus (/) instead of a horizontal line for small fractional terms, e.g., X/Y.

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Bio-organic chemistry seeks to obtain these substances in a chemically pure state, determine their structure, synthesize them, discover the relationship between their structure and biological properties, and study the chemical aspects of the mechanism of the biological action of biopolymers and of natural and synthetic bioregulators.

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In organic chemistry, we will learn about the reactions chemists use to synthesize crazy carbon based structures, as well as the analytical methods to characterize them. We will also think about how those reactions are occurring on a molecular level with reaction mechanisms. Simply put, organic chemistry is like building with molecular Legos.

Organic chemistry | Science | Khan Academy

Bio-organic chemistry finds its inspiration in natural materials and processes. It is our aim to develop peptide and protein-based hybrid materials with biological activity, using a variety of synthetic techniques, such as protein engineering, peptide synthesis and controlled polymerization methods.

Systems Chemistry - Systems Chemistry

Department of Chemistry; Montreal, Quebec, H3A 0B8, Canada; By phone or email: Proceed to our people page for the phone numbers and email addresses of individual group members. By Fax: +1 514-398-3797

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Head of the Research Group: Prof. Dr. rer. nat. Jan Deska. Biography: Jan Deska was born on May 27, 1979 in Quierschied, Germany. He received his diploma in Chemistry (2004) and his Dr. rer. nat. (2007) from Saarland University, Germany under supervision of Prof. Uli Kazmaier (topic: novel methods for metal-mediated peptide backbone modifications).

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