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Medicinal Inorganic Chemistry

This web themed issue celebrates current achievements and future perspectives in the exciting field of medicinal inorganic chemistry, including, but not limited to: metal-based diagnostics, metal-based therapeutics,

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mechanistic studies of
metallotherapeutics,
the role of metal ions
and metal ion
homeostasis in
disease, chelators of
medicinal interest (i.e.,
chelation therapy),
inhibitors of medically-
relevant
metalloproteins, and
metal ion sensing.

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metals in medicine has given way to rational design and testing of new

metallopharmaceutical compounds. Advances in our understanding of bioinorganic chemistry and increasingly sensitive analytical instrumentation enable an accelerated pace of development in medicinal inorganic chemistry.

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**Chemistry: An
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Medicinal inorganic chemistry is an area of numerous clinical developments and has become very prominent with the discovery of platinum-based anticancer drugs. Currently used clinical applications are not only limited to platinum-based drugs, but indeed encompass a majority of elements

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found in the periodic
table of elements.

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Columbia, V2Y 1N5,
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**Medicinal Inorganic
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Introduction |
Chemical Reviews**

Inorganic medicinal chemistry offers an alternative to organic drugs through opportunities for the design of therapeutics that target different biochemical pathways.

Tuberculosis: An

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Perspective

Medicinal Inorganic
Chemistry Lecture,
SoSe 2020 (181013, 5
CP) Monday, 16-18 h,
NC 3/99, start:

20.04.2020 Scope: This
lecture will present and
discuss an overview of
Medicinal Inorganic
Chemistry. Topics of
the lecture will be
aspects of metal ions
and their compounds
for health and disease.

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**Medicinal Inorganic
Chemistry - Ruhr
University Bochum**

Among the natural sciences, medicinal inorganic chemistry is still considered a rather young discipline by many, but this is contrary to the historically proven use of metals in pharmaceutical potions, which traces back to the ancient civilizations of

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Mesopotamia, Egypt,
India, and China.

**Metallo drugs in
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Chemical ...**

GENERAL I ARTICLE.

Medicinal Uses of
Inorganic Compounds -

1. B S Sekhon and
Leena Gandhi. In this
two part article, we
describe some aspects
of inorganic drugs
that bridge the areas of
inorganic chemistry

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and. medicine. In this first part, we describe the therapeutic.

potential of inorganic compounds as neurological, anticancer, antimicrobial, antiulcer, antiviral, anti-inflammatory,

GENERAL ARTICLE

Medicinal Uses of

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Compounds - 1

Medicinal chemistry and pharmaceutical chemistry are

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disciplines at the intersection of chemistry, especially synthetic organic chemistry, and pharmacology and various other biological specialties, where they are involved with design, chemical synthesis and development for market of pharmaceutical agents, or bio-active molecules. Compounds used as medicines are

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most often organic compounds, which are often divided into the broad classes of small organic molecules and "biologics", the latter of w

Medicinal chemistry - Wikipedia

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The field of inorganic
chemistry in medicine
may usefully be

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divided into two main categories - drugs which target metal ions in some form, whether free or protein-bound, and secondly, metal-based...

Uses of Inorganic Chemistry in Medicine - Google Books

Traditionally bioinorganic chemistry focuses on electron- and energy-transfer in proteins relevant to

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respiration. Medicinal inorganic chemistry includes the study of both non-essential and essential elements with applications to diagnosis and therapies. Examples: hemoglobin, methylmercury, carboxypeptidase

Inorganic chemistry - Wikipedia

Molecular imaging, medicinal inorganic chemistry,

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radiochemistry. Karena

Chapman Professor
Peter Khalifah

Associate Professor.

Materials chemistry;
designing functionality
into crystalline solids
using elemental
substitution and
structural control to
fine-tune the energy
levels of bulk
materials.

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will be available to
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Inorganic/Organometallic Chemistry

Inorganic Medicinal

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Medicinal inorganic chemistry can be divided into two main categories, (1) drugs that target metal ions in some form, and (2) metal-based drugs where the central metal ion is essential for the clinical application.

**Storr Lab -
Bioinorganic and
Medicinal Chemistry
- Intro**

Bioorganic & Medicinal
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Chemistry. Supports
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**Medicinal Inorganic
Chemistry and T
Helper Cell**

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book gives a
comprehensive

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overview about medicinal inorganic chemistry. Topics like targeting strategies, mechanism of action, Pt-based antitumor drugs, radiopharmaceuticals are covered in detail and offer the reader an in-depth overview about this important topic. Skip to main content

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