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Adsorption of Proteins on the Coated Magnetic Nanoparticles



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Silica-coated Magnetic Nanoparticles Mariela A. Agotegaray, Verónica L. Lassalle, 2017-01-04 This brief offers a comprehensive discussion of magnetic targeted drug delivery of silica coated nanodevices Focusing on the latest trend in pharmaceutical applications of these nanodevices a multidisciplinary overview is displayed from synthesis and design to pharmacokinetics biodistribution and toxicology Chapters include design of silica coated magnetic nanodevices techniques for drug loading with features applicable to biological systems synthesis characterization and the assessment of biomedical issues with both in vitro and in vivo experiments Applications in the treatment of different localized diseases are also addressed in order to present the potential use of these nanosystems as global commercially available therapeutics

Magnetic Nanoparticles Evgeny Katz, 2020-03-05 The present book covers all research areas related to magnetic nanoparticles magnetic nanorods and other magnetic nanospecies their preparation characterization and various applications specifically emphasizing biomedical applications The chapters written by the leading experts cover different subareas of the science and technology related to various magnetic nanospecies providing broad coverage of this multifaceted area and its applications The different topics addressed in this book will be of great interest to the interdisciplinary community active in the area of nanoscience and nanotechnology It is hoped that this collection and its various chapters will be important and beneficial for researchers and students working in various areas related to bionanotechnology materials science biosensor applications medicine and many others Furthermore this book is aimed at attracting young scientists and introducing them to this field in addition to providing newcomers with an enormous collection of literature references

Multifunctional Magnetic Nanoparticles in Therapy, Biology, and Pharmacy Elyor Berdimurodov, Chaudhery Mustansar Hussain, Burak Tüzün, 2024-11-19 This definitive guide provides readers with an overview of multifunctional nanoparticles delving into their novel synthesis methods unique properties and diverse applications in therapy biology and pharmacy It also explores techniques for synthesizing magnetic nanoparticles and explains how to tailor nanoparticles with desired traits

Multifunctional Magnetic Nanoparticles in Therapy Biology and Pharmacy Synthesis Fundamentals and Applications explores established and emerging techniques for synthesizing magnetic nanoparticles enabling readers to understand how to tailor make nanoparticles with desired traits Beginning with fundamentals leading experts delve into topics like recent trends in nanoparticle fabrication magnetic properties drug delivery systems imaging sensing separation techniques toxicity mitigation and commercial applications The book showcases the transformative impact and future possibilities of multifunctional magnetic nanoparticles in therapy biology and pharmacy It elucidates the fundamentals behind their magnetic properties and interactions empowering the development of innovative applications Detailed chapters highlight their utilization in hyperthermia cancer therapies separation and detection of biological molecules and cells as biocatalysts and in bionanotechnology antimicrobial agents sensors and more This book is written primarily for scientists researchers and

engineers working in the fields of nanotechnology materials science biomedical engineering and pharmaceutical sciences The book covers core principles as well as practical applications which makes it a valuable textbook or training resource across academic and professional settings in this field

Magnetic Nanoparticles and Polymer Nanocomposites Imran Khan, Anish Khan, Mohammad Mujahid Ali Khan, 2024-03-20 Magnetic Nanoparticles and Polymer Nanocomposites Fundamentals and Biological Environmental and Energy Applications focuses on the manufacturing and design of innovative magnetic polymeric nanocomposite materials for a broad range of different applications These materials have truly outstanding and sustainable properties unlike other composites because they are combined with both organic polymer matrix and inorganic semiconductor nanoparticles materials to form a sustainable composite material The book's focus is on magnetic semiconductor and polymer nanocomposites made from bioresorbable and biocompatible polymers modified with magnetic nanoparticles This book provides detailed knowledge on the modern research application of magnetic semiconductor and polymeric nanocomposites that have tremendous commercial value In addition these nanocomposite materials are also a good source for the renewable energy based industry Covers magnetic nanoparticles and polymer nanocomposites in environmental renewable energy water treatment energy storage and biomedical applications Provides fundamental knowledge on design synthesis properties investigation applications and manufacturing Emphasizes recent advances on magnetic nanoparticles and polymer nanocomposites

Magnetic Nanoparticles Nguyen TK Thanh, 2012-02-01 Offering the latest information in magnetic nanoparticle MNP research Magnetic Nanoparticles From Fabrication to Clinical Applications provides a comprehensive review from synthesis characterization and biofunctionalization to clinical applications of MNPs including the diagnosis and treatment of cancers This book written by some of the most

Adsorption of Proteins on the Coated Magnetic Nanoparticles Hussein Kadhem Al-Hakeim, Meaad Muhammed Ridha, Ashour Hammod Dawood, 2014-11-12 Two magnetic nanoparticles coated with either folic acid or palmitic acid were prepared and their interaction with the prolactin were studied extensively These nanoparticles can efficiently extract prolactin from solution with very low desorption percentage The adsorption isotherms followed the Freundlich model indicating a heterogeneity of the active sites of the prepared magnetic nanoparticles

Micro and Nanotechnologies for Biotechnology Stefan G. Stanciu, 2016-08-24 Countless healthcare and biomedical solutions with high impact in terms of timely diagnostics therapeutic success patient comfort or financial sustainability of healthcare systems rely on micro and nanotechnologies Thus it is not at all exaggerate to claim that such technologies play in current days a tremendous role with respect to improving the quality of our life health and well being which are the main priorities of modern science This volume illustrates these statements addressing highly significant scientific subjects from diverse areas of micro and nanotechnologies for biotechnology Authoritative voices in their fields present in this volume their work or review recent trends concepts and applications in a manner that is accessible to a broad readership audience from both within and outside their specialist area

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