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PAMAM dendrimers for the~~

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~~Selective delivery of anticancer drugs to HER2 positive E.~~

Fernández-Megía: "Dendritic Nanostructures for Biomedical Applications" Immunomodulators for Treatment of COVID-19 -

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~~lec31 Drug Delivery in Tissue Engineering — "Advances in the Synthesis of Biopolymer-Ceramic Composites for Biomedical Applications" Mechanical Behavior of Biomedical and Biological Materials (Seminar)~~

AICTE - STTP On "Synthesis Characterization and its applications of Nanomaterials"

~~Nanotechnology: How it is Changing Society~~ **Molecules to Nanoparticles - Carbon Dots and Their Applications**

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Park Webinar - Polymers in Medicine : An Introduction

Nanotechnology 2.0 Video

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Chief Justice, Mogoeng Mogoeng:

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Tissue Engineering and

Regenerative Medicine Workshop:

Biofabrication PAMAM Dendrimers

as Vectors for the Delivery of sa-

RNA in the Treatment of Liver

Cancer *Dendrimers and Polymer*

Drug Conjugates Market, 2016

2026 noc19 bt23 lec32 Drug

Delivery in Tissue Engineering - II

Base de datos Scopus

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Professorial Inauguration: Professor Omotayo Arotiba

~~Tissue Biomarker Analysis: A
Practical Approach for
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NeuroTechX Webinar#8- Spectra:
Open Source Biomedical Imaging
Presented by Jean Rintoul *Theory
and Computation inspire the
design of novel drug carrier
dendrimers and macromolecules*

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Dendrimers are important molecules that are currently undergoing investigation for use in a variety of different biomedical applications. This book explores the use of dendrimers for a variety of potential functions, including antiamyloidogenic agents, drug

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delivery systems, nucleic acid and RNA delivery vectors and to produce hybrid fibre platforms for nanotechnology.

Dendrimers in Biomedical Applications (RSC Publishing)
In summary, dendrimers have achieved significant success in a variety of biomedical applications. While the use of dendrimers in the clinic has still not reached the success of linear polymers , this fact is attributed to the relative newness of this field and the difficulties encountered with the synthesis of these materials at the kilogram and larger scales under GMP conditions.

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Then the focus of the review shifts to the biomedical applications of dendrimers, including their use in drug delivery, tissue engineering, gene transfection, and contrast enhancement for magnetic resonance imaging. This tutorial review is written for first-year graduate students or senior undergraduates and “asks” and “answers” many of the questions that arise in our first discussions of dendrimers.

Biomedical applications of dendrimers: a tutorial ...

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This review is focused on the recent use of cyclotriphosphazene-based dendrimers in biomedicine. Since its synthesis for the first time in 1834, cyclotriphosphazene has been an important compound of

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phosphorus chemistry as a scaffold, and a large number of cyclotriphosphazene derivatives have been synthesized and applied in various fields such as biology, catalysis, fluorescence, nanomaterials, etc.

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