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Biomedical Inorganic Polymers : Bioactivity and Applications of Natural and Synthetic Polymeric Inorganic Molecules by Werner E. G. M ù ller and Xiaohong Wang and Heinz C. Schr ó der Overview - In recent years, inorganic polymers have attracted much attention in nano-biomedicine, in particular in the area of regenerative medicine and drug delivery.

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In addition to polysilicates and polyphosphate, there are a series of other inorganic polymers including polyarsenate and polyvanadate, the biological / biomedical properties of which have been only marginally studied so far.

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Wei He, Roberto Benson, in Handbook of Polymer Applications in Medicine and Medical Devices, 2014, 4.8 Conclusions and Future Outlook. Polymers have made significant impact on biomedical research and medical practice, and will continue to be the major workforce for biomaterials in the twenty-first century.

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The self-assembly of inorganic nanoparticles is of great importance in realizing their enormous potentials for broad applications due to the advanced collective properties of nanoparticle ensembles. Various molecular ligands (e.g., small molecules, DNAs, proteins, and polymers) have been used to assist the o

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Polymer, any of a class of natural or synthetic substances composed of very large molecules that are multiples of simpler chemical units. Polymers make up many of the materials in living organisms, and they constitute the basis of certain minerals and human-made materials, such as paper and plastics.

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The application of organic polymers and inorganic/organic hybrid systems in numerous fields of biotechnology has seen a considerable growth in recent years. Typically, organic polymers with diverse structures, compositional variations and differing molecular weights have been utilized to assemble po ...

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As a general tendency, to be conveniently used in biomedical applications, the encapsulation of the inorganic nanoparticles in a polymer matrix is incontestably needed. Consequently, various chemistry-based encapsulation processes have been developed and showed promising results as compared to the encapsulation using preformed polymers.

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The Barnes research group at Washington University in St. Louis employs a multi-disciplinary approach towards research challenges in the areas of stimuli-responsive polymers and materials, nanoparticle-based combination drug delivery, biomaterials, and topologically complex polymers and materials. The "keystone" of our research program is synthetic organic chemistry, which is central to ...

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