

## NANOMATERIALS AND NANOARCHITECTURES%0A

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[Optimizing Radiolabeling Amine-Functionalized Silica ...](#)

Silica nanoparticles functionalized with amine groups and in the size range of approximately 60-94 nm were produced by combining sol-gel processing and emulsion technology.

[Probing the Self-Assembly Mechanism of Diphenylalanine ...](#)

FF-based nanomaterials and the emergence of a few computational studies on the FF-based dipeptides, there is still a notable lack of theoretical insight into peptide Ultrahigh Performance Supercapacitors Utilizing Core-Shell ...

Ultrahigh Performance Supercapacitors Utilizing Core-Shell Nanoarchitectures from a Metal-Organic Framework- Derived Nanoporous Carbon and a Conducting Polymer

[Comparative analytical characterization and in vitro ...](#)  
On the other hand, in medicine and cosmetics industry, and not only there, many products containing nanomaterials are widely used (Handy et al., 2008; Klain et al., 2008).

[WO2010148085A1 - Rna nanoparticles and methods of use ...](#)

Numerous high-resolution RNA structures determined by NMR or X-ray crystallography can be separated into building blocks for design of new RNA nanoparticles and nanomaterials. In certain embodiments of the invention, the RNAII motif is a 90 degree angle bend motif.

[US8152759B2 - Internal medical devices for delivery of ...](#)

STATEMENT OF RELATED APPLICATIONS. This application is a continuation of U.S. patent application Ser. No. 11/055,930, filed Feb. 11, 2005, entitled Internal Medical Devices for Delivery of Therapeutic Agent in Conjunction with a Source of Electrical Power, which is incorporated by reference herein in its entirety.

[Carbon inverse opal entrapped with electrode active ...](#)

As demonstrated, carbon-coated electrode active nanomaterials indeed exhibit improved rate capabilities and cycling stability due to the much smaller diffusion length and increased fracture

[Fengping Wang | University of Science and Technology ...](#)

Fengping Wang of University of Science and Technology Beijing, Beijing (USTB) with expertise in: Optics, Materials Physics and Condensed Matter Physics. Read 77 publications, and contact Fengping

**Comparative analytical characterization and in vitro ...**

In this study, we tested the ability of ethanolic extracts of mature leaves and rhizomes of *Asplenium scolopendrium* L. to synthesize Ag nanoparticles in vitro, and the genotoxic effects of the extracts on the root apexes of *Allium cepa* were assessed.

**Superior Thermal Conductivity of Single-Layer Graphene ...**

Adsorption of Estrogen Contaminants by Graphene Nanomaterials under Natural Organic Matter Preloading: Comparison to Carbon Nanotube, Biochar, and Activated Carbon Luhua Jiang , Yunguo Liu , Shaobo Liu , Guangming Zeng , Xinjiang Hu , Xi Hu , Zhi Guo , Xiaofei Tan , Lele Wang , and Zhibin Wu

**Investigation of the morphology based properties of ...**

We present a detailed examination on the microstructural, structural, optical and electrical properties of one dimensional (1D) and three dimensional (3D) titania nanostructures in comparison with zero dimensional (0D) titania nanoparticles.