

Green Nano/Bio-Technology

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Considered as a key technology of the 21st century, the green nano/bio-technology is a promising tool to develop new and efficient applications. It is expected to have its substantial impact in the future. The purpose of this special issue is to inspire researches and developments. This special issue focuses on the field of new and innovative technology to make changes in human's daily life. This special issue covers current topics and progress in the field of green nano/bio-technology. These original research and articles describes the latest scientific and technological research results in various topics, including curriculum researches and developments in green technology, water resources, recycling technology and nanomedicine.

Keller *et al.* review the bioactive nanostructured materials as delivery devices for regenerative nanomedicine.

Ray *et al.* reported a chromatography free synthesis of pyridine derivatives in water with the spinel ZnFe₂O₄ nanopowder catalyst. Water was chosen as a solvent because of its environmentally benign characteristic.

Chu *et al.* find the best condition of producing hydrogen and methane with the pulp mill wastewater.

We want to express our appreciation about the contribution of original and novel works submitted by the authors.