



Nanocomposites for the Sustainable Environment

Guest Editors:

**Prof. Dr. Janardhan Reddy
Koduru**

Department of Environmental
Engineering, Kwangwoon
University, Seoul 01897, Korea
reddyjchem@gmail.com

Prof. Dr. Rama Rao Karri

Faculty of Engineering, Universiti
Teknologi Brunei, Brunei
Darussalam BE-1410, Brunei
kramarao.iitd@gmail.com

**Prof. Dr. Suresh Kumar
Kailasa**

Department of Applied
Chemistry, S. V. National Institute
of Technology, Surat 395007,
Gujarat, India
sureshkumarchem@gmail.com

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Message from the Guest Editors

Dear Colleagues,

This Special Issue of *Applied Sciences*, “**Nanocomposites for the Sustainable Environment**,” has the aim of collecting recent advances in the application of various nanocomposites for sustainable environment remediation including inorganic, organic and biomolecules sanitation from water, soil, air, and food.

Papers are welcome on the following topics and their applications towards sustainable environment:

- Metal/Metal Oxide Nanocomposites
- Polymer/Non-Polymer-Based Nanocomposites
- Polymer/Ceramic Nanocomposites
- Inorganic/Organic Hybrid Nanocomposites
- Polymer/ Layered Silicate Nanocomposites
- Polymer/PolymerNanocomposites
- Carbon Nanotube-BasedNanocomposites
- Noble Metal Based Nanocomposites
- Nanocomposites for Bioremediation
- Biogenic/Phytogenic Nanocomposites
- Graphene/Graphene Oxide-Based Nanocomposites
- Nanocomposites in Environmental Analysis
- Nanomaterials in Sample Preparations

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