

Editorial

Dear Reader,

We are pleased to publish the 3 volume, 3rd issue, 2012 of *Advanced Materials Letters*, a quarterly international journal that is intended to provide top-quality peer-reviewed articles in the fascinating field of materials science particularly in the area of structure, synthesis and processing, characterization, advanced-state properties, and applications of materials. The journal publishes review articles, research articles, notes and short communications. The peer-review and proof-ready editing is expected to be completed with-in 3 months and the online version will be published immediately. *Advanced Materials Letters* is fully committed to publish articles with no page charges and all the published articles are indexed and are available for download for free.

The journal will provide an international publication platform for the broad spectrum of issues regarding theoretical and experimental advancements in materials science and engineering including molecular device materials, biomimetic materials, hybrid-type composite materials, functionalized polymers, supramolecular systems, information- and energy-transfer materials, bio- based and biodegradable and/or environmental friendly materials for food, adhesives, drug delivery, tissue engineering, gene delivery, biosensor, structural etc. at macro and nano levels. The journal is focused to the interest of scientists and engineers from both academia and industry.

The journal is driven and guided by well-known scientists and academicians from various disciplines of materials science and engineering. Also, the journal is advised by internationally recognized experts who are serving as 'Honorary Editors'. The Editorial Board, the members has reorganized in 2012 for next two years, is accountable for maintaining high quality of articles in this journal. All Board members are internationally recognized experts on their research fields. *Advanced Materials Letters* is electronically published on www.amlett.com and indexed. The printed version can be subscribed yearly with minor charges.

We trust that *Advanced Materials Letters* will be a primary source for researchers, teachers and students active in the fields of applied or fundamental materials science related to biological, chemical, earth, atmosphere, ocean and planetary, engineering, mathematical, medical and physical sciences. The journal is expected to become popular accompanied with a high impact factor soon and hopefully we, as editors, may welcome you as readers, authors or reviewers in near future. Your opinions and suggestions are greatly valued for the development of this journal.

With kindest regards,



Ashutosh Tiwari, PhD

Editor-in-Chief

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