



King Saud University
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Editorial



This thematic special issue entitled “*Nanomaterials as Photocatalysts*” based on selected research/review articles submitted to the *Journal of Saudi Chemical Society* focuses on the visible/UV light photocatalytic activities of the selected nanomaterials. Topics of these research/review articles cover diverse and exciting areas of research related to nanomaterials such as metal oxides, nanoparticles, nanocomposites, their synthesis, and photocatalysis for waste water treatment, photocatalysis for effective conversion of waste, photochemical conversions, energy generation and other chemical energy production.

This special issue contains **18** high quality research/review articles from prestigious groups all over the world on the theme of “*Nanomaterials as Photocatalysts*”. The articles were accepted after being subjected to rigorous peer review process. I believe that this special issue will be beneficial to the broad readership worldwide.

As a Guest Editor, I would like to acknowledge and thank the authors and reviewers for their contributions, hard work and efforts in contributing their research/review articles and

in the editorial process for bringing up this special issue and making it successful. Finally, I would like to thank editorial board members of the *Journal of Saudi Chemical Society* and *Elsevier* for their support and giving me this opportunity to handle and publish this special issue.

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