

## Special Issue

# Advances in Future Energy Materials

### Message from the Guest Editor

I would like to draw your attention to our upcoming Special Issue on “**Advances in Future Energy Materials**” which will be published in *Applied Sciences*, (ISSN 2076-3417; CODEN: ASPCC7, IF-2.217, <https://www.mdpi.com/journal/applsci>), an international peer-reviewed open-access journal by MDPI. is serving as for this Issue. The purpose of this Special Issue is to solicit original contributions and publish recent advances in future energy materials for solar cells and other applications. Based on your professional knowledge, I believe that you could make an excellent contribution to this Special Issue. Since you are an expert in the field, I sincerely invite you to submit related papers to us. For further reading, please follow the link to the Special Issue Website at: “[https://www.mdpi.com/journal/applsci/special\\_issues/Advances\\_in\\_Future\\_Energy\\_Materials](https://www.mdpi.com/journal/applsci/special_issues/Advances_in_Future_Energy_Materials)”. The deadline for this submission is 30 July 2020. However, I encourage you to submit your work as soon as it is ready. Please note that all submitted articles will undergo peer review. Prof. Dr. Sadia Ameen

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### Guest Editor

Dr. Sadia Ameen

Department of Bio-Convergence Science, Jeonbuk National University, Jeongeup Campus, Jeongeup 56212, Republic of Korea

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### Deadline for manuscript submissions

closed (30 July 2020)



## Applied Sciences

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## About the Journal

### Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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### Editor-in-Chief

Prof. Dr. Giulio Nicola Cerullo  
Dipartimento di Fisica, Politecnico di Milano, Piazza L. da Vinci 32,  
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