



Growing Renewable Energy Technologies

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submissions:

closed (31 December 2022)

Message from the Guest Editor

Dear Colleagues,

With the on-hand global energy crisis coupled with strong commitment towards achieving UN sustainability goals, renewable energy technologies have been experiencing an unprecedented growth. Solar and wind power have already been proven to compete with fossil fuels in terms of energy economics. However, the dependence on fossil fuels is still overwhelmingly large, and, consequently, this not only leads to accelerating the use of renewable sources but also to promoting the development of innovative renewable energy technologies.

The journal *Sustainability* is excited to issue this call for original research ideas and review papers on the multi-disciplinary field of the current or growing renewable energy technologies. Particularly, articles that are novel and show results on pure renewable energy technologies with foreseeable holy grail impact on the future of energy context are highly welcomed.

For further reading, please visit the [Special Issue website](#).

Dr. Shiplu Sarker
Guest Editor





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Editor-in-Chief

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Message from the Editor-in-Chief

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