

## Special Issue

# Sustainability of Renewable Energy Sources

### Message from the Guest Editors

This Special Issue aims to publish policy options focused on renewable energy sources and sustainability. It covers all areas of renewable energy, looking at its possible applications not only from a technical perspective but also from an economic, financial, social, political, legislative, and regulatory perspective. **Fields Covered:**

- Access to clean energy; energy conservation; energy efficiency; energy behavior; energy conservation; energy for the poor (renewable options for rural electrification); energy meteorology; energy scenarios; energy security; energy storage.
- Renewable energy scenarios; renewable energy strategies and policies; renewable vehicle energy; renewables energy for drinking water solutions; renewables for poverty reduction; renewables for small islands; solar cars; solar PV; solar heating and cooling; geothermal energy; wind energy; tidal energy.
- Sustainable energy policies; sustainable hydropower; sustainable public transportation.
- Environmental policy; climate policy.

**Keywords:** renewable energy; sustainability; energy efficiency; environmental pollution; climate change.

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### Deadline for manuscript submissions

closed (30 June 2023)



## Sustainability

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### Editor-in-Chief

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