



Sustainable Energy Policies, Air Pollution and Business Choices

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Deadline for manuscript
submissions:

closed (12 April 2021)

Message from the Guest Editors

The aim of this Special Issue is to investigate the challenges for applying a greener energy system. In this framework, attention will be paid to the effects of different energy policies in terms of environmental and economic sustainability, with a particular attention for research on the interplay of sustainable energy policy, environmental technology innovation and sustainability that sheds light on the sustainable energy policy, environmental technology technological innovation and sustainability systems, while analyzing the consequences and mechanisms that drive their interplay and the trade-offs between them. More precisely, given that stricter environmental and energy regulations have been traditionally seen as constraints in terms of firm profits, this Special Issue investigates if they are instead an opportunity for firms to identify inefficient uses of costly resources, to introduce profit-increasing environmental-friendly innovations, and thus to improve their environmental performance and competitiveness worldwide.





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Message from the Editor-in-Chief

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