

# Special Issue at Economics of Energy and Environmental Policy: “Sustainable Economic Growth”



## Guest Editors

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## Description of the topic

The 3rd Symposium on Circular Economy and Sustainability is jointly organized by Technical University of Crete, Harokopio University, INFER (International Network for Economic research), Democritus University and Region of Crete. This event has been hosted in Chania (Greece) in 27-29 June 2022. After this symposium, a special issue in Economics of Energy & Environmental Policy will gather several papers dealing with the topic “Sustainable Economic Growth”.

It is known that the three pillars of sustainable development (economic, social, environmental) consist of principal factors of everyday life. Sustainability is a requirement for a better life of the future generations. Thus, recognizing that sustainable development is proposed as a concept that can reconcile economic growth with improved human development and limiting environmental impacts, the purpose of this special issue is to discuss the way in which sustainable economic growth can contribute to the achievement of SDGs.

Potential authors are encouraged to submit high-quality original empirical, quantitative, and conceptual research papers on how economic growth can contribute to sustainable development. Considering previous issues, this Special Issue in Economics of Energy & Environmental Policy will be a perfect outlet for papers dealing with economic growth inside the framework of current debates about energy transition and sustainability including, but not limited to, the below listed topics:

- Clean energy and socio-economic development
- Cost efficiency evaluation for energy
- Economic growth and ecological footprint
- Energy efficiency and environmental policy
- Energy markets and policy
- Energy poverty
- Energy resources in circular economy
- Policies targeting energy transition
- Production of energy and sustainable management
- Renewable energy in the context of circular economy
- Sustainable economic growth
- Sustainable development
- Sustainable production and consumption
- Uncertainties in energy

## Procedure and deadlines

We invite submission of original research articles, reviews and perspectives on these and other related topics. Deadline for submissions is November 30<sup>th</sup> and procedure to submit full papers will be announced soon at the journals’ website (<https://www.iaee.org/en/publications/eeepjournal.aspx>). In the meanwhile, potential contributors are encouraged to contact any of the Guest Editors to ensure that their contribution fits the aim of the special issue.

