

## Special Issue

# Conditions and Changes in Energy Consumption

### Message from the Guest Editors

Due to very dynamic socioeconomic and political changes, energy issues should be the subject of intensive research. Therefore, we invite you to a scientific discussion and encourage you to share your research results. The topics include, but are not restricted to, the following:

- Shaping attitudes with regard to energy consumption.
- Political stability versus energy security.
- "Green energy"—trend or necessity?
- The importance of international organizations for the energy market.
- Demographic changes versus energy consumption.
- Technological changes in the energy market.
- Research methodology on changes in energy consumption.
- Promotion of pro-ecological behavior in energy management.
- Social media as a source of information on sustainable behavior in the area of energy consumption.
- Mobile applications in the process of stimulating pro-ecological behavior in the area of energy consumption.
- Social responsibility in the area of energy consumption.
- Attitudes and behaviors towards renewable energy sources.
- Legal and institutional considerations of sustainable energy management.
- State policy in the field of renewable energy sources.

### Guest Editors

Prof. Dr. Agata Balińska

Dr. Agnieszka Werenowska

Dr. Ewa Jaska

### Deadline for manuscript submissions

closed (30 April 2023)



## Energies

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## About the Journal

### Message from the Editor-in-Chief

*Energies* is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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### Editor-in-Chief

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