

## Special Issue

# Energy Transition amidst Global Energy Demand and Trade Studies

### Message from the Guest Editors

Energy production and consumption have been blamed partly globally for climate change issues and global warming menace. This has engineered the need for more innovative ways to consume energy products especially given the adverse effect of energy from fossil-fuel orientation. To this end, there is a need for a paradigm shift from conventional energy consumption to more efficient, secure, and clean energy sources.

Furthermore, the wave of globalization, financial integration, and anthropogenic activities all put pressure for a higher impetus for energy consumption and economic growth thereby raising concerns of its aftermath. This dynamic resonates with the concern of United Nations Sustainable Development Goals that address these pertinent goals that border around access to clean and sustainable energy consumption, sustainable development, and equality in business and partnership with the rest of the world.

To underscore this dynamic and more, we seek scientific and technical notes/papers that access these issues with the adoption of state of art econometrics tools to push the frontier of knowledge on this theme for emerging, developing, and developed divide.

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### Guest Editors

Dr. Festus Victor Bekun

Dr. Gizem Uzuner

Prof. Dr. Mehmet Balcilar

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### Deadline for manuscript submissions

closed (26 March 2023)



## Sustainability

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