



Ecological Footprint and Sustainable Natural Resources

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Message from the Guest Editor

Natural resource management is the optimal solution to conserve natural and environmental resources to achieve environmental sustainability. The cost of carbon pollution hinders achieving healthcare sustainability while also affecting the flora and fauna of the country. The resource curse hypothesis is mainly evident across different economic settings. The important aspect of ecological footprints in natural resource management is a new policy concept that can be utilized for the resource conservation agenda. The structural shift from the agriculture sector to the industrial sector increases the country's economic growth at the cost of carbon pollution and natural resource depletion. Hence, it is highly needed to improve sustainable consumption and production behavior to achieve clean and green economies. The call for this Special Issue is designed to fill the existing literature gap by evaluating the nexus between ecological footprints and resource conservation agenda, which is essential for achieving the United Nations Sustainable Development Goals.





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