Special Issue

Green Environment, Green Operations and Sustainability

Message from the Guest Editors

The Special Issue provides a practical and comprehensive forum for exchanging novel research ideas or empirical practices that bridge the latest green environment, green operations and sustainability. Green environment and green operations are a developing trend and have been global topics. We must grasp this trend. The Special Issue's distinctive emphasis is on the green environment, green operations and sustainability: Environmental research, green operation, green environment, green technology, sustainability, green management, public health, environment and sustainable development, environment and health risk assessment, green service, green governance, green corporate social responsibility, etc. The use of new theories, technologies, methods, and techniques are emphasized. The Special Issue encompasses theoretical, analytical, empirical research. comprehensive reviews of relevant research. conceptual frameworks and case studies of effective applications in this area.

Guest Editors

Prof. Dr. Sang-Bing Tsai

Prof. Jian Yu

Prof. Zhen He

Prof. Lei Xu.

Deadline for manuscript submissions

closed (30 April 2018)



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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers.

Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

IJERPH provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality peer-reviewed journal.

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

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