

Special Issue

Appropriate Wisdom, Technology, and Management toward Environmental Sustainability for Development

Message from the Guest Editor

Protection and maintenance of environmental resources for future generations require responsible interaction with the environment to avoid wasting natural resources. An ancient Native American proverb says, “we do not inherit the Earth from our ancestors; we borrow it from our children”. This indigenous wisdom could certainly substantially define the meaning of environmental sustainability.

Advances in technologies in recent times could sustain humankind and allow living in comfort. However, not all of these advances may sustain the environment for later generations. Developing societies along with keeping the ecosystem sustainable require appropriate wisdom, technology, and management working together.

This Special Issue aims to publish relevant studies on approaches toward environmental sustainability. It appeals for original and novel studies on the provision of responsible consumption, reasonable recycling, and sustainable development of natural resources in different types of environments, including the anthroposphere, atmosphere, biosphere, hydrosphere, and lithosphere. Priority will be given to the works based in developing countries.

Guest Editor

Dr. Shervin Hashemi

Institute for Environmental Research, Yonsei University, Seoul 03722,
Republic of Korea

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Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario
Institute of Technology, Oshawa, ON L1G 0C5, Canada

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