



Environmental and Health Efficiency Evaluation

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Message from the Guest Editors

The environmental changes affects not only health of particular people but also increases the summarized cost of healthcare and decreases the overall wellbeing of people. Issues of public health and the natural environment change problem are objects of specialized studies, and we welcome reviews relevant to topics such as:

- Integration researches of environmental efficiency (productivity);
- Health efficiency (productivity);
- Research on factors which have impacts on public health;
- Pollutants (including air pollutants, waste water, solid waste and other environmental pollutants) and their impact on public health;
- Pollutants (air pollutants, waster, solid waste, and other environmental pollutants) and their impact on various groups of people (e.g., pregnant woman, children, the elderly, etc.);
- Vocational environmental pollution and its impact on the health or productivity of employees.

Remarkable for further research shall be issues of data forecast with environmental and public health balance models. Your contribution, to this end, to this Special Edition, would be most valuable.





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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. Discovery and advances in this research field play a critical role in providing a scientific basis for 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, open access journal.

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