



Agricultural Green Transformation and Sustainable Development

Guest Editors:

Prof. Dr. Qiang Gao

College of Economics and
Management, Nanjing Forestry
University, Nanjing 210037, China

Dr. Wenjin Long

College of Economics and
Management, China Agricultural
University, Beijing 100083, China

Dr. Jian Chen

College of Economics and
Management, Nanjing Forestry
University, Nanjing 210037, China

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Message from the Guest Editors

Dear Colleagues,

Food security has always been an important issue of widespread concern to the international community. However, chemical inputs such as fertilizers and pesticides have been used in excess to increase food production, which has led to the tightening of resource constraints, degraded ecological damage, and increased environmental pollution, and has also caused global warming and climate change. Similarly, the cumulative effects of environmental pollution and climate change create personal, social, or economic impacts that develop and evolve over time, with direct or indirect impacts on human health and the health of the planet. The key to solving these problems is to promote the greening, intensification and resource rebirth of agriculture and form a green, low-carbon, resource-saving and ecological recycling development model, which is of great significance to achieving the sustainable development of agriculture. We invite cutting-edge researchers to submit original and review articles on the theme of agricultural green transformation and sustainable development.

Prof. Dr. Qiang Gao

Dr. Wenjin Long

Dr. Jian Chen

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Editor-in-Chief

Prof. Dr. Paul R. Ward

School of Society and Culture,
Adelaide University, Adelaide
5001, Australia

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.

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MDPI, Grosspeteranlage 5
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