



Changing Societies under Extreme Environments in Asia

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Message from the Guest Editors

Dear Colleagues,

Asia has high-altitude areas that are under extreme low-temperatures, such as the Pamir, Himalaya, Tibet, and Karakorum. It is also characterized by extremely arid areas, such as Western and Northern China, and Eastern Pamir. The drivers responsible for societal changes and the resultant land use/land cover changes in such countries and regions are not limited to climate change, but include civil wars, sudden change in political institutions, reinforcement of governmental controls, and environmental pollution and related health burdens. We invite case studies of synthesis studies, focusing on Asian issues. However, comparisons with other parts of the world, for global synthesis, are not excluded.

This Special Issue will select works from the Global Land Programme 2018 Asia Conference. Each submission to this Special Issue should contain at least 50% of new material. Participants of this conference will receive a 20% discount on the Article Processing Charges.

Guest Editors





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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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