



Environmental Influences on Endangered Species

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Message from the Guest Editors

The broad but very important, from the point of view of biodiversity conservation, topic of this Special Issue, which is titled "Environmental Impact on Endangered Species", gives space for discussion and sharing of experience for scientists of many disciplines, including ecologists, environmentalists, biologists, zoologists, and botanists, as well as for practitioners dealing with active in situ and ex situ conservation of various species. Potential topics include, but are not limited to the following. The impact of global and local climate changes on endangered species. The effect of degradation, fragmentation, pollution, and transformation of habitats on endangered species. Natural changes in habitat conditions and their importance to the survival of the species threatened with extinction. Substitute or alternative habitats in species protection. Adaptation of the environmental conditions during ex situ conservation of endangered species. The use of ex situ cultivation and breeding as a tool for testing and understanding the influence of environmental conditions on endangered species. Adaptation and acclimation abilities of the endangered species.





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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.

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