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Feature Papers in 'Conservation Biology and Biodiversity'

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Message from the Guest Editor

Dear Colleagues,

The anthropogenic destruction of biodiversity has been ongoing for centuries or even millennia in many areas of the Old World, but it has never been more intense than it was in the past century. The development of increasingly energy-intensive human populations, the expansion of cultivated plants and domestic animals, the diffusion of alien and invasive species, and the impacts of technologies are accelerating transformative processes of natural ecosystems at an unprecedented and uncontrollable rate.

Research on conservation biology is at the heights of its activity, boosted by unprecedented possibilities of collecting and modelling big data in the ecology of ecosystems and populations, population genomics, as well as microevolution and co-adaptation processes between components of the biosphere and the technosphere.

Therefore, we invite anyone interested to contribute their papers to the realization of the special issue in 'Conservation Biology and Biodiversity'.



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Special Issue



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