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Forest Protection and Wildlife Management

Guest Editor:

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Deadline for manuscript submissions:

closed (28 February 2022)

Message from the Guest Editor

One of the main recent and future priorities in forest protection and wildlife management is the response of pathogens and pests to changed conditions of the environment in connection with expected global change and anthropogenic pressure, including issues related to forest dieback and biodiversity decline in forest ecosystems. Therefore, careful management methods for forest protection based on principles of the ecological restoration of ecosystems with minimum energy intervention are needed.

This Special Issue is focused on forest protection and wildlife management in a modern anthropogenically influenced landscape. Research articles may focus on the occurrence and population dynamics of individual species or multitaxa studies in forests under the influence of various stressors, the impact of invasive species together with the spreading of pathogens and insect pests in forest ecosystems, and wildlife management and conservation in a modern landscape. Studies dealing with the effect of management aimed at promoting biodiversity in forests are also welcome.

Keywords:

biodiversity forest protection forest ecology habitat management invasive species









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Message from the Editor-in-Chief

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