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Designing Biodiversity-Friendly Landscapes

Guest Editor:

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Deadline for manuscript submissions:

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Message from the Guest Editor

Landscapes worldwide are affected by shifting economic, social, and political factors that alter their land uses, land covers, and spatial ecologies. This Special Issue invites research articles and perspectives on proactive conservation efforts in landscapes utilized for farming, forestry, or settlements, and also for those meant strictly for nature conservation. Given ongoing biophysical changes due to climate change and biotic homogenization, it is likely that many such landscapes will have novel characteristics in the future, with species composition and ecosystem functions.

The biological diversity that may be considered for this Special Issue may include wild species of special interest, the utilized and domesticated species involved in the particular land-use system(s), or entire assemblages of species found interacting in the landscape. Many management tools at the landscape scale include conservation corridors, protected riparian zones or wetlands, and restoration ecology. Their implementation may involve management for endangered species, rewilding, prescribed burns, attention to wild crop relatives, or other activities now characterizing proactive approaches.











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Editor-in-Chief

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Message from the Editor-in-Chief

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