Special Issue

Conservation of Birds and Their Habitats in Forest Landscapes

Message from the Guest Editors

Deforestation and habitat degradation, mainly caused by intensified land cover and land use change, are the main drivers of global biodiversity loss, creating a need for high quality research to guide the more sustainable use of global forest resources. Birds have been used as bioindicators of environmental integrity because they provide services that are essential for ecosystem functioning and sustainability. Most studies of birds detail the effects of punctual disturbances on their diversity and abundance and are usually developed at small temporal and spatial scales. However, the rapid pace of land cover and land use change requires a consideration of the functional role of bird species or other groups on ecosystems and the development of methods in order to anticipate potential future problems over large areas. We encourage the submission of articles that focus on the conservation of forest birds. predictive and prospective analyses of the effects of forest loss and degradation on birds, the influence of anthropogenic and environmental variables on the distribution and abundance of forest birds, and the role of birds as dispersers in the conservation of forest landscapes.

Guest Editors

Dr. Laura Marisa Bellis

Instituto Mario Gulich, CONICET, CONAE-UNC y Cátedra de Ecología, Facultad de Ciencias Exactas Físicas y Naturales, Universidad Nacional de Córdoba, Córdoba, Argentina

Dr. Luis Osvaldo Rivera

Instituto de Ecorregiones Andinas, CONICET-Universidad Nacional de Jujuy, San Sal-Vador de Jujuy 4600, Argentina

Deadline for manuscript submissions

30 November 2025



Forests

an Open Access Journal by MDPI

Impact Factor 2.5 CiteScore 4.6



mdpi.com/si/236088

Forests
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
forests@mdpi.com

mdpi.com/journal/ forests





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Editor-in-Chief

Prof. Dr. Giacomo Alessandro Gerosa

Department of Mathematics and Physics, Catholic University of Brescia, I-25121 Brescia, Italy

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