



Landscape Connectivity: A Comprehensive View from Different Perspectives

Guest Editors:

Dr. Carlos T. López De Pablo

Department of Biodiversity,
Ecology and Evolution,
Universidad Complutense de
Madrid, UCM, 28040 Madrid,
Spain

Prof. Dr. Andreu Bonet-Jornet

Department of Ecology,
University of Alicante, Alicante,
Spain

Deadline for manuscript
submissions:
closed (20 October 2023)

Message from the Guest Editors

Dear Colleagues,

The ecological functioning of the landscape, which generates the services on which the welfare of society is based, depends on the spatial connections between different sites in the landscape. The flows and the consequences of their changes can be studied from different points of view and geographical scales, depending on the services involved, so the study of landscape connectivity must be approached from complementary perspectives.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not necessarily limited to) the following: landscape functional connectivity, connectivity in nature conservation networks, connectivity in species conservation, and connectivity in new landscapes resulting from climate change mitigation or minimization new uses and urban development. We also seek integrative studies for sustainable and innovative responses to reverse negative ecological effects of ecological connectivity loss, as a result of land use changes and changes in environmental factors.





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Editor-in-Chief

Prof. Dr. Christine Fürst

Institute for Geosciences and
Geography, Department
Sustainable Landscape
Development, University of Halle,
Von-Seckendorff-Platz 4, 06120
Halle, Germany

Message from the Editor-in-Chief

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Land Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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