Special Issue

Vegetation Facing Environmental Changes in Terrestrial Systems: Research, Management and Education

Message from the Guest Editor

In view of the complex situations on the influence of environmental factors on terrestrial forest ecosystems. and with the pressing danger on the conservation of different habitats and their biodiversity, Land is launching this Special Issue, entitled "Vegetation Facing **Environmental Changes in Terrestrial Systems:** Research, Management and Education". Given that terrestrial ecosystems are highly affected by anthropogenic actions, it is necessary to establish connections between various subject areas in order to offer solutions. Thus, papers will be accepted on socioeconomic factors, agriculture, forestry, climate, bioclimate, biogeography, climate change, biodiversity conservation, ecosystem and vegetation education, vegetation responses to fire and climate change, vegetation cover and soil conservation, sustainable natural resources, and knowledge of ecosystem services—as long as they have fundamentally cover the influence of environmental components on terrestrial vegetation. We look forward to your contribution.

Guest Editor

Dr. Eusebio Cano Carmona

Department of Animal and Plant Biology and Ecology, Section of Botany, University of Jaén, Campus Las Lagunillas s/n., 23071 Jaén, Spain

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

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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend Land for your best research publications for a fast dissemination of your research.

Editor-in-Chief

Prof. Dr. Christine Fürst

Department Sustainable Landscape Development, Institute for Geosciences and Geography, University of Halle, Halle, Germany

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