

Special Issue

Feature Papers for Drones in Ecology Section

Message from the Guest Editor

As Section Editor-in-Chief, I am pleased to announce a Special Issue entitled “Feature Papers for Section Drones in Ecology”. This Special Issue welcomes high-quality papers from the general ecology and applied conservation community, including but not limited to forest, freshwater, and marine ecologists, wildlife and conservation biologists, land-use and land-cover experts, and sustainability science researchers who use drone-borne sensors ranging from small and low-cost systems with single sensors to complex multi-sensor fusion platforms. Manuscripts can be theoretical, applied, or review articles. Interdisciplinary manuscripts are particularly welcome. For more scope information, you may check

https://www.mdpi.com/journal/drones/sections/drones_in_ecology

Guest Editor

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Deadline for manuscript submissions

closed (28 February 2023)



Drones

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About the Journal

Message from the Editor-in-Chief

Drones is the only international open-access journal about the science, policy and technology of drones and its applications. Nowadays, the proliferation of drones is a reality for local policy makers, regulatory bodies, mapping authorities, startups and consolidated companies. There are many uses and benefits of drones: from the emergence of new sensors and the evolution of new platforms; to the development of specific software and the emergence of new applications. *Drones* publishes reviews, regular research papers, communications and short notes, without restriction on the length of papers. *Drones* seeks to provide a central forum for scholars engaged in drones' research and applications.

There is a need for high quality papers in this area and the *Drones* Editorial Board are widely recognized international leaders. *Drones* journal guarantees a serious peer review and a rapid publication across the whole discipline of drones.

Editor-in-Chief

Prof. Dr. Diego González-Aguilera

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