



Understanding the Movement Ecology of Wildlife on the Changing Planet

Guest Editors:

Dr. Kunpeng Yi

Dr. Hengcai Zhang

Dr. Eli S. Bridge

Deadline for manuscript
submissions:

closed (26 May 2024)

Message from the Guest Editors

This Special Issue calls for contributions that use remote sensing tools and/or datasets to monitor and comprehend the movement of wildlife, biologging biodiversity, ecological research, and conservation science. The Special Issue will also promote the use of remote sensing to advance the theory of Movement Ecology, as well as relevant methodologies, and equipment.

We invite researchers from across the world and across scientific disciplines to share their research articles, reviews, and case studies that address challenges related to biological diversity and ecosystem services through the use of remote sensing technology.

In so doing, we aim to bridge the gap between movement ecology and conservation practices while raising awareness of the achievements and challenges inherent in remote sensing within the biological sciences.

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Editor-in-Chief

Dr. Prasad S. Thenkabail

Senior Scientist (ST), U. S.
Geological Survey (USGS), USGS
Western Geographic Science
Center (WGSC), 2255, N. Gemini
Dr., Flagstaff, AZ 86001, USA

Message from the Editor-in-Chief

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

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