

Special Issue

Applying Remotely Sensed Imagery in Natural Resource Management

Message from the Guest Editor

The benefits of applying remotely sensed imagery in natural resource management are increasing every day. This Special Issue is dedicated to demonstrating the many innovative ways that remotely sensed data are being used to more efficiently and effectively collect and determine the information needed for managing our vital natural resources. Imagery can range anywhere from publicly available digital imagery to commercial data and even to unmanned aerial systems (UAS). Natural resource management includes not only information about the fauna and flora of our forests and rangelands, but also any information that is in any way related to our effective management and use of these resources.

Guest Editor

Prof. Dr. Russell G. Congalton

Department of Natural Resources & the Environment, University of New Hampshire, 56 College Road, 114 James Hall, Durham, NH 03824, USA

Deadline for manuscript submissions

closed (31 October 2022)



Geographies

an Open Access Journal
by MDPI

Impact Factor 1.7
CiteScore 2.9



mdpi.com/si/98869

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

[mdpi.com/journal/
geographies](https://mdpi.com/journal/geographies)





Geographies

an Open Access Journal
by MDPI

Impact Factor 1.7
CiteScore 2.9



[mdpi.com/journal/
geographies](https://mdpi.com/journal/geographies)



About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Luca Salvati
Department of Economics and Law, University of Macerata, Via
Amaroli 43, I-62100 Macerata, Italy

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid
by authors or their institutions.

High Visibility:

indexed within ESCI (Web of Science), Scopus, AGRIS,
RePEc, and other databases.

Journal Rank:

JCR - Q2 (Geography) / CiteScore - Q2 (Social Sciences
(miscellaneous))