

## Special Issue

# Landscape Archaeology by Using Remote Sensing Data

### Message from the Guest Editors

Dear Colleague, Landscape changes and evolves over time, and archaeologists study how humans have influenced these changes in the past. Indeed, there is a mutual influence between the landscape and humans: the landscape is affected by natural and anthropogenic factors, and human behavior is conditioned by the surrounding landscape. The aim of this Special Issue is to collect recent experiences and studies in landscape archaeology supported by geomatic approaches, in particular with GIS and remote sensing, with the aim of recognizing and empathizing with the complexity of culturalized places and how they have changed and evolved over time. The expected manuscripts should address the joint use of remote sensing and GIS to support landscape archaeology studies and help preserve and manage cultural heritage. We will appreciate the submission of contributions that highlight how the joint use of remote sensing techniques and GIS processing can contribute to investigate archaeology landscape and to preserve and manage cultural heritage, even in digital and virtual environments.

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### Guest Editors

Prof. Dr. Giuseppe Mussumeci

Prof. Dr. Orazio Palio

Dr. Michele Mangiameli

Dr. Deodato Tapete

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### Deadline for manuscript submissions

closed (10 July 2023)



## Land

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CiteScore 5.9



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## About the Journal

### 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.

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### 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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