

## Special Issue

# Geospatial Social Data and Participatory Mapping for Landscape Change and Socio-Environmental Systems

### Message from the Guest Editors

Many questions in landscape ecology involve interactions between humans and their environment. Considering both of these key factors is challenging, in part because biophysical and social data are often collected at very different spatial grains and extents. This *Special Issue* will highlight landscape-scale work on human–environment linkages that utilize spatially-explicit data from citizen science apps, social media, and participatory mapping. These data from non-authoritative sources are used to understand biophysical locations and human values for ecosystem services and to create congruent social and ecological datasets. We invite papers on the use of social media and other crowd-sourced data to study socio-environmental systems in a spatial context. We also welcome papers on that focus on participatory mapping approaches for understanding social-ecological systems. Please contact one of the guest editors if you have any questions about the special issue. Full description available at: [http://www.mdpi.com/journal/land/special\\_issues/us-iale](http://www.mdpi.com/journal/land/special_issues/us-iale).

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### Guest Editors

Dr. Bianca Lopez

Dr. Ginger Allington

Dr. Stephanie Tomscha

Dr. Sarah Gergel

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### Deadline for manuscript submissions

closed (1 June 2019)



## 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  
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