



Quantifying Landscape for Sustainable Land Use Planning

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Deadline for manuscript
submissions:

closed (30 August 2021)

Message from the Guest Editors

We would like to invite colleagues to submit articles about their recent research on any of the following topics but not restricted to:

- landscape analysis
- sustainable land use planning and landscape management
- landscape services
- landscape character assessment and landscape units
- landscape visibility and visual impact assessment
- quantitative approaches to landscape design
- nature-based solutions
- edible landscape and urban agriculture
- effectiveness of revitalization strategies
- environmental, ecological and social impacts of land use planning
- urban and rural landscapes' effects on individual and community health
- co-design and participatory mapping in landscape research
- applications of citizen science in landscape research and success stories with GeoWeb
- geoprocessing tools and algorithms for landscape analysis
- use of remote sensing data in landscape analysis
- the theory of landscape sustainability





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IMPACT
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3.3

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6.8

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Editor-in-Chief

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Message from the Editor-in-Chief

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Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q1 (Geography, Planning and Development)

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