



## Evaluation of Sustainable Ecological Landscape Quality

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submissions:

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### Message from the Guest Editor

This Special Issue focuses on both in situ methods of landscape quality analysis and methods based on the application of so-called landscape-based surrogates. The first approach explores issues such as the impact of the water and soil quality, biodiversity, and ecological processes on the functioning of the nature at the landscape scale. The second approach deals with the application of measurement indirectly testifying on the LEQ and includes the application of geomorphometric indicators, measurements based on the spectral variability and landscape metrics.





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