

Forest Monitoring: Chapter 5. A Quality Assurance Framework for Designing Forest Monitoring Programs (Developments in Environmental Science)

Marco Ferretti

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To be useful in a forest and environmental management perspective, monitoring data need to provide conclusive results in terms of forest's status, changes, and their correlates. To be fit for such a use, monitoring data must satisfy a number of requirements. In particular, well-defined objectives, sound statistical design, and known and documented metrological quality are essential for defensible data, results, and information. Together with other sources of error (nonstatistical errors, model errors, definition errors), they need to be considered at the design stage of the monitoring. The value of a comprehensive Quality Assurance (QA) perspective is emphasized in that it forces program managers and designers to consider and provide explicit answers and solutions for each individual step of the monitoring program.



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