



Global Forest Health and Climate Change: Social, Economic and Environmental Implications

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Message from the Guest Editors

Climate changes are having significant impacts on global forest health and the ecosystem services they provide due to longer growing seasons, shifts in the range of invasive pests and diseases and more frequent forest fires. Alongside this, increased global trade and human movement have enabled tree pests and pathogens to colonise new regions, causing extensive damage to nature and society. This Special Issue aims to highlight the complex interrelationships between climate, globalisation, forests and forest health, as well as approaches to advance understanding and inform on best practice in mitigating or adapting to the impacts. We encourage the submission of both empirical and theoretical papers from environmental, economic and social sciences that present new evidence or illustrate the possibilities and challenges of managing and limiting the impacts of increasing risks to forest health. Papers adopting interdisciplinary approaches are particularly welcome.





Editor-in-Chief

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Message from the Editor-in-Chief

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