# Economic Assessment Research in Agroforestry Products, Environmental, and Renewable Resources Issues

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## Message from the Guest Editors

Amidst the pressing need for sustainable development, agroforestry systems have emerged as promising strategies to address food security, poverty alleviation, and environmental degradation. Combining trees with crops or livestock, these integrated farming practices offer a unique opportunity to enhance land productivity, biodiversity, and resource efficiency. However, agroforestry products' full economic potential and environmental impacts remain understudied, limiting their widespread adoption and optimization. This Special Issue aims to bridge this gap by examining the economic assessment research in agroforestry products, focusing on environmental considerations and renewable resource issues. By analyzing the costs, benefits, and risks associated with various agroforestry systems, we seek to inform decision-making processes and contribute to developing more resilient and sustainable agricultural landscapes.

Special Issue

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