



Forests Reborn: An Analysis of Conservation and Regeneration Programmes in Democratic Republic of Congo's Savanna Areas

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Abstract

Democratic Republic of Congo's savanna areas face significant deforestation challenges due to human activities such as logging and agriculture. No empirical results are presented; instead, a theoretical analysis of existing literature on forest conservation efforts is conducted. While progress has been made, sustained support and inclusive community participation are crucial for achieving effective biodiversity conservation and forest regeneration. Policy makers should prioritise funding for research into sustainable management practices and enhance collaboration between government agencies and local communities for successful implementation of conservation programmes.

Keywords: *Congo Basin, Savanna Areas, Biodiversity Conservation, Sustainable Forestry Practices, Community-Led Initiatives, Ecovillages, Indigenous Knowledge Systems*

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