



# Acciones de resiliencia agroforestal en zonas montañosas desde proyectos comunitarios con el Centro Universitario Municipal [

2024

text (article)

Analítica

Mountain areas face various problems such as environmental degradation, deforestation, unsustainable agricultural expansion, soil erosion, coupled with the loss of traditional knowledge, among others, which has become the focus of concern and reflection of both theoretical and practical discourse, due to the environmental, economic and social deterioration they have experienced. Higher Education in Cuba plays a very important role in the face of these problems, by contributing, through scientific means, to their solution. The following original research has as its objective to implement agroforestry resilience actions in mountainous areas from community projects with the Municipal University Center of Remedios in the province of Villa Clara, Cuba. The methodology used was participatory action research, using theoretical methods such as synthetic analytical and historical-logical, empirical methods such as document analysis, observation, interviews, which allowed recording the information directly from the subjects studied and workshops with brainstorming techniques in the dynamics of the research. The results have been structured in the foundation of the conceptual elements necessary to clarify the object of study, main needs and potentialities of the mountainous area studied, as well as agroforestry resilience actions, which allowed greater public participation in the community context in the management of its natural resources, aimed at contributing to the fulfillment of the Sustainable Development Goals (Agenda 2030) and one of the strategic axes within the National Economic and Social Development Plan of Cuba

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