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Community Forestry Practices of Ta Oi Ethnic group in the Central Annamite of Indochina: A Case Study in a Luoi district, Thua Thien Hue province, Viet Nam

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This paper aims to analyse a famous model of community forest conservation and management of ethnic minority (or indigenous) people in central anamite, Viet Nam. These practices of the local community have existed for a long time in the region and were recently adopted by government laws. However, the customary laws of local community and indigenous knowledge of loca ...

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Screening, Isolation and Characterisation of Fungal Species Causing Post-Harvest Spoilage of Mangoes in Uganda

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Mangoes are grown in tropical and subtropical countries in the world. Post-harvest spoilage of mangoes greatly reduces their quality and market value. Pests of mangoes include fruit flies, stone weevils, and mealy bugs while the main pathogens are the fungi. Several diseases have been reported in mangoes such as anthracnose, stem end rot, *Aspergillus niger* rot, soft r ...

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