

**SENSITIVITY OF MANGROVE ECOSYSTEM TO
CHANGING CLIMATE**

Jayne Canon

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Sensitivity of Mangrove Ecosystem to Changing Climate :

Abhijit Mitra :

Sensitivity of Mangrove. Ecosystems to Climate Change. ILKA C. FELLER, PI. DAN GRUNER, RICK OSMAN, JOHN PARKER, . WILFRID RODRIGUEZ (CO-PIS).

Vulnerability to Climate Change of Mangroves: Assessment from Cameroon, Central Africa

Sensitivity of mangrove ecosystem to changing climate /. Mangroves are basically salt tolerant forest ecosystems found mainly in tropical and sub-tropical .

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Sensitivity of Mangrove Ecosystem to Changing Climate.

Authors: Mitra, Abhijit. The unique ecosystem of mangroves is elaborately described with special.

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Intertidal mangrove ecosystems are sensitive to climate change impacts, particularly to associated relative sea level rise. Human stressors and.

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To reduce vulnerability, adaptation planning can be improved by reducing the non-climate stressors on the mangrove area, particularly those resulting from human impacts. Through community surveys this was found to have been linked with human settlement on the island, which likely caused increased pressure on the forest resources for fuelwood, combined with substrate disturbance and disaggregation that would have led to erosion during high tides, leading to inundation stress to the remaining trees. Wetlands and Natural Resource Management. Vulnerability can be reduced by reduction of other impacts on mangrove production. This result is shown in Table 4 along with the long-term net sedimentation rate calculated from the calibrated date and depth. Climate warming is likely to have little negative impact, even increasing mangrove productivity and biodiversity at higher latitudes [242830313233]. Table 2 Cameroon estuary spatial change in area of vegetation and land use cover hectares.

Despite these values, many mangrove systems have become degraded and destroyed that have a microtidal range have unique mangrove settings that are important to protect; and, although they have higher exposure to sea level rise, their vulnerability can be reduced by adaptation actions that reduce other stresses. Coastal

wetland vulnerability to relative sea-level rise: