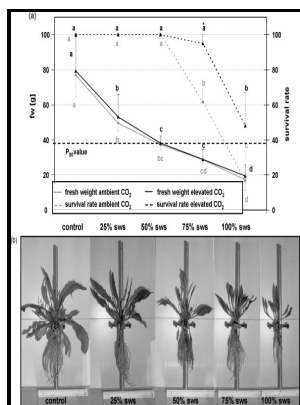


Halophyte uses in different climates III - computer-aided analysis of socio-economic aspects of the sustainable utilisation of halophytes

Backhuys Publishers - Elevated atmospheric CO₂ concentration leads to different salt resistance mechanisms in a C3 (*Chenopodium quinoa*) and a C4 (*Atriplex nummularia*) halophyte



Description: -

- Salt-tolerant crops.

Halophytes -- Utilization.

Halophytes. Halophyte uses in different climates III - computer-aided analysis of socio-economic aspects of the sustainable utilisation of halophytes

Progress in biometeorology -- v. 15 Halophyte uses in different climates III - computer-aided analysis of socio-economic aspects of the sustainable utilisation of halophytes

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Book Chapters :: IWMI

Water quality for aquaculture Fish production in closed and semi-closed water bodies such as Lake Maryuit is considerably affected by water quality, which is determined by certain variables such as water depth, water temperature, pH, dissolved oxygen, nitrite, chromium and lead. The analysis was applied to mollusks which are of importance for aquaculture, with emphasis on the 5 species with the highest production levels.

Habitats of halophytes.

Based on the CSIRO 2007 median climate change for 2050 i. The possible use of common reed *Phragmites communis* as a source of biomass or construction material is being studied. Effects of UV-B irradiance on biomass and uptake of nutrients in mangrove seedlings of *Rhizophora apiculata* Rhizophorales: Rhizophoraceae Effect of wildlife management on the coastal environment and ecosystem Dynamic behaviour of a detritus-based food chain model of Sunderban Estuary, India Effect of salinity on larval survival and development of the mangrove crab *Metaplex elegans* Effect of salinity on cellulolytic activity of some pneumatophore inhabiting fungi of Sunderban mangrove swamps India Effect of plant growth regulators on rooting of *Heritiera fomes* Buch.

Halophyte Uses For The Twenty

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mangrove forest in Guangxi, China The measurement and study on sedimentation rates in mangrove tidal flats The biomass and energy of *Avicennia marina* community in Dongyu of Xiamen, Fujian The degradation of diesel oil micro-organisms in the mangrove-soil The determination of selenium in mangrove by oscilloscope polarography The effects of salinity on membrane protection system for various organs of *Aegiceras corniculatum* seedling The mangrove communities in Guangxi The mangroves of Hong Kong Spatial and temporal variations of heavy metal contamination in sediments of mangrove swamp in Hong Kong The preliminary study on the ecology of the intertidal zone in the north to Minjiang River, Fujian. Effects of sodium chloride on *Cynodon* turfgrasses.

IT

Standard Methods for the Examination of Water and Wastewater. BioScience, 51 6 : 475-485. Halophyte crop development: Pilot studies Handy, A.

Sustainable Agricultural Development: Recent Approaches in Resources Management and Environmentally

Seed germination of a halophytic grass *Aeluropus lagopoides*. Toward the rational use of high salinity tolerant plants, Agriculture and forestry under marginal soil water conditions. There is limited evidence on the impact of health insurance on the health and economic well-being of beneficiaries in developing countries.

GLOMIS

The coincidence of water scarcity with poverty in many parts of the world makes it a focal point of international development efforts. Proceedings of the first ASWAS conference, 8—15 Dec. Strategic Analyses of the National River Linking Project NRLP of India, Series 4: water productivity improvements in Indian agriculture: potentials, constraints and prospects.

Halophytes and Climate Change. Adaptive Mechanisms and Potential Uses

Salinity effects on three turf bermudagrasses. The climate is semi-arid to arid subtropical in general, however, with under 250 mm of annual rainfall, while some of the driest regions receive rainfall less than 123 mm annually. The aquaculture practices studied are the monoculture of the black tiger prawn *Penaeus monodon* and milkfish *Chanos chanos* and the polyculture of the two species together with the mud crab *Scylla serrata*.

Proceedings e report 49

Summary description of the marine fisheries and resources for Mozambique. We collected 33 *Neobenedenia* isolates from 22 host species spanning nine countries and amplified three genes including two nuclear Histone 3 and 28S rDNA and one mitochondrial cytochrome b.

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