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Ecophysiology of High Salinity Tolerant Plants (repost)

Additional info for Ecophysiology of High Salinity Tolerant Plants. Example text. Erratic rainfall influences grass cover, which in spite of its great sprouting potentials, does not match masses of livestock dependent on it and therefore, mostly is present in the form of over-grazed stubbles unable to stabilize the sand dunes properly.

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(1989) found that a salinity-tolerant mutant sporophyte of the aquatic fern *Ceratopteris richardii* grew better than the wild type under high salinity but more poorly under low salinity.

Salinity tolerance ecophysiology of Equisetum giganteum

Evaluation of anthocyanin contents under salinity (NaCl) stress in *Bellis perennis* L.; R.A. Khavari-Nejad et al.-9. A comparative study on responses of growth and solute composition in halophytes *Suaeda salsa* and *Limonium bicolor* to salinity; X. Liu et al.-10. Alleviation of salinity stress of some *Brassica* species; M. OEzturk et al.-11.

Ecophysiology of high salinity tolerant plants (Book, 2006

1984; Cooper and Brush,1991a). Although high physiological plasticity is expected in estuarine species, strong effects of temperature, salinity and dissolved oxygen have been reported upon behavior, distribution, physiology, energetics, growth and survival (Fry, 1971; Brett, 1979; Brandt,1993; Boeuf and Payan, 2001).

Dissolved oxygen, temperature and salinity effects on the

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Ecophysiology of High Salinity Tolerant Plants | M. Ajmal

Ecophysiology of High Salinity Tolerant Plants Edited by M. AJMAL KHAN University of Karachi, Pakistan and DARRELL J. WEBER Brigham Young University, Provo, UT, U.S.A.

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Halophytes get increasing attention today because of the steady increase of the salinity in irrigation systems in the arid and semi-arid regions where the increasing population reaches the limits of Read more...

Ecophysiology of high salinity tolerant plants (Book, 2008

The halophytes play very significant role in the saline areas specially in the coast by overcoming the salinity in different ways, viz. with regulating mechanisms in which excess salts are excreted and with out regulating mechanism, which may include succulents or cumulative types.

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