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biosaline agriculture and high salinity tolerance

Biosaline agriculture is the production and growth of plants in saline rich groundwater and/or soil. In water scarce locations, salinity poses a serious threat to agriculture due to its toxicity to most plants. Abiotic stressors such as salinity, extreme temperatures, and drought make plant growth difficult in many climate regions.

Biosaline agriculture - Wikipedia

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nature and the plants inevitably suffer from one or the other stress during their life cycle biosaline agriculture and high salinity tolerance in plants biosaline agriculture and high salinity tolerance biosaline agriculture is the production and growth of plants in saline rich groundwater and or soil in water scarce locations salinity poses a serious threat to agriculture

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The areas of low to moderate salinity levels can be restored by improving irrigation and crop management practices.

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However, in areas where increased salinity levels have restricted the growth of normal field crops, use of Biosaline Approach could be a potential solution. This approach is based on adaptable technology packages composed of salt-tolerant fodders and halophytes integrated with livestock and appropriate management systems.

RAMSAP Project

Biosalinity is the study and practice of using saline water for irrigating agricultural crops. Many arid and semi-arid areas actually do have sources of water, but the available water is usually brackish or saline. The water may be present in underground aquifers or as seawater along coastal deserts. With traditional farming practices, saline water results in soil

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salinization, rendering it unfit for raising most crop plants. Indeed, many arid and semi-arid areas were simply considered unsuitable

Biosalinity - Wikipedia

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The biosaline agriculture not only helps in halting further deterioration of marginal lands but also has direct commercial uses such as food, forage/fodder, livestock, medicinal uses, wood, biofuel and bioenergy.

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For simulated data, a field survey was organized and 160 soil samples were collected with various degrees of soil salinity classes (i.e., extreme, very high, high, moderate, low, and non-saline). The bidirectional reflectance factor was measured above each soil sample in a Goniometric-Laboratory using an Analytical Spectral Devices (ASD) FieldSpec-4 Hi-Res (high resolution) spectroradiometer.

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Sentinel-MSI and Landsat-OLI Data Quality Characterization

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