

BIOSALINE AGRICULTURE AND SALINITY TOLERANCE IN PLANTS

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[Agriculture for Tomorrow Genotypic differences in agro-
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Edited by M. Ozturk, Yoav Waisel, M. Ajmal Khan and G
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[The availability of freshwater for agricultural use is
declining in many areas of the world. This is the reason for
the increasing use of lower quality or of saline water for
crop production.](#)

[Salt-tolerant Crops and Halophytes - biosaline.org](#)

[ICBA works with partners to improve food security and
nutrition security through screening, identifying, and
developing nutritious salt, heat and drought tolerant crop
varieties that can be adopted by farmers in marginal
environments.](#)

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[The availability of freshwater for agricultural use is
declining in many areas of the world. This is the reason for
the increasing use of lower quality or of saline water for
crop production. Prolonged use of saline water severely
affects the irrigated soils, which contributes to the global
land](#)

[Biosaline Agriculture and High Salinity Tolerance ...](#)

[Analogues Entwicklung Von Multimedia Projekten Mit Macromedia Director Und Lingo Developments In Reinforced Plastics4 Theorie Und Praxis Der Gruppen Und Teamsupervision A-fentliche Aerebernahmen In Indien Ein Praxishandbuch Pro Sql Server 2008 Policy Based Management Mehgerate Und Schaltungen Fur Wechselstrom Leitungsmessungen Online Medienmanagement Determinanten Der Kanalwahl Im Multichannel Kontext Settlement Calculation On High Rise Buildings A New Target Detector Based On Geometrical Perturbation Filters For Polarimetric Synthetic Aperture Radar Pol Sar Cadcam Training And Education Through The 3€™80s](#)

A major threat to agricultural productivity worldwide is undoubtedly due to environments with stressful factors including drought, salinity, waterlogging, extreme temperatures, non-optimal levels of mineral nutrients etc. Based on contributions presented at the International Conference on Biosaline Agriculture and High Salinity Tolerance in

[Biosaline Agriculture and Salinity Tolerance in Plants ...](#)

Biosaline Agriculture and Salinity Tolerance in Plants is another important scientific contribution towards the management of salt-affected soils, saline irrigation water, and halophytes. BENNO BOER Ecological Sciences Advisor Arab Region UNESCO Regional Office in the Arab States of the Gulf Doha,

[Biosaline Agriculture and High Salinity Tolerance: Edited ...](#)

Based on contributions presented at the International Conference on Biosaline Agriculture and High Salinity Tolerance, held in Gammarth, Tunisia, in November 2006, this book reviews the current state of knowledge in biosaline agriculture and high salinity tolerance in plants. It mainly focuses on the biotic approach to economically utilize the stress-prone areas by growing resistant plants.

[Biosaline Agriculture and High Salinity Tolerance ...](#)

Physiological basis of citrus tolerance to salinity It is generally accepted that the capability of citrus plants to tolerate high salinity is particularly dependent upon the rootstock [1], and, so far, the differences found among citrus rootstocks regarding salt tolerance have been related to their ability to exclude chloride [2]. On the other hand, salt tolerance in citrus appears to be

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[Biosaline Agriculture and High Salinity Tolerance Edited by Chedly Abdelly, M'nir Zerk, Muhammad Ashraf and Claude Grignon Birkhuser Basel Boston Berlin](#)

[Salt-tolerant plants best bet to fight salinity in ...](#)

Salt-tolerant and halophytic (salt-loving) plants are just the job for addressing soil and water salinity in Ethiopia, a new study led by the International Center for Biosaline Agriculture has suggested.

[Biosaline agriculture - OASE Foundation](#)

Biosaline agriculture is a relatively new way of dealing with salinity in agriculture. It develops cropping systems for saline environments, using the capacity of certain plants to grow under saline conditions in combination with the use of saline soil- and water-resources and improved soil and water management.

