

## Crop Production In Saline Environments Global And Integrative Perspectives

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Crop improvement and sustainable production. This work aims to contribute to sustainable food production in a changing climate in marginal environments. The overall goal is to increase adaptive capacities, livelihoods and food security of smallholder farmers and rural communities. Areas of applied research: Crop diversification using underutilized, stress-tolerant crops for food, feed and biofuel and different types of saline water, including reject brine and sea water;

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Description. This publication serves as a reference guide for Member States and interested specialized readers wishing to work on agriculture in dry and saline environments, particularly those located in the Middle East region.

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