

## PLANT TOLERANCE TO ABIOTIC STRESSES IN AGRICULTURE ROLE OF GENETIC ENGINEERING%0A

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Plant Tolerance to Abiotic Stresses in Agriculture: Role of Genetic Engineering edited by Joe H. Cherry Robert D. Loey Department of Biological Sciences,

Plant tolerance to abiotic stresses in agriculture : role ...

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Environmental stresses represent the most limiting factors for agricultural productivity worldwide. These stresses impact not only current crop species, they are also significant barriers to the introduction of crop plants into areas that are not currently being used for agriculture.

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Stresses associated with temperature, salinity and drought, singly or in combination, are likely to enhance the severity of problems to which plants will be exposed in the coming decades. The present book brings together contributions from many laboratories around the world to discuss and compare our current knowledge of the role stress genes play in plant stress tolerance.

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Figure 1. Abiotic stress response in plants. Primary stresses, including drought, salinity, cold, heat, and submergence, are often interconnected and cause cellular damage and secondary stresses, such as osmotic and oxidative stresses.

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Application of Genetic Engineering in Plant Breeding for Biotic Stress Resistance reducing losses due to biotic and abiotic stresses in the field and in storage Agriculture Department of Horticulture and Plant Sciences, Jimma, Ethiopia .

#### Abiotic stress - Wikipedia

Abiotic stress is the negative impact of non-living factors on the living organisms in a specific environment. The non-living variable must influence the environment beyond its normal range of variation to adversely affect the population performance or individual physiology of the organism in a significant way.