

## PLANT BREEDING FOR ABIOTIC STRESS TOLERANCE%0A

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[Plant Breeding for Abiotic Stress Tolerance - Springer](#) their breeding scope to stress tolerance in the last years.

So, in this book, experts on plant physiology and on plant breeding presents the most recent advances and discoveries applied to abiotic stresses, discussing the new physiological concepts, breeding methods, and modern molecular biological approaches to develop

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Breeding for a-biotic stress tolerance. Research focus is on drought and salinity resistance/tolerance using targeted and general approaches. Study topics are genetic populations and characterised genotypes using genetics, metabolomics, transcriptomics and other genomics methods.

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To cope with these new challenges, many plant breeding programs have reoriented their breeding scope to stress tolerance in the last years. The authors of this book have collected the most recent advances and discoveries applied to breeding for abiotic stresses in this book, starting with new physiological concepts and breeding methods, and moving on to discuss modern molecular biological approaches geared to the development of improved cultivars tolerant to most sorts of abiotic stress.

**BREEDING FOR ABIOTIC STRESS TOLERANCE IN COMMON BEAN ...**

abiotic stress tolerance has always been a challenge, making this task less attractive to breeders. The challenges of abiotic stress breeding tend to be common across crops.

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Plant breeding and improvements in agronomic practice are making a consistent contribution to increasing global

crop production year upon year. However, the rate of yield improvement currently lags behind the targets set to produce enough food to meet the demands of the predicted global population in 2050. Furthermore, crops that are exposed to harmful abiotic environmental factors (abiotic

**Frontiers in Plant Science | Plant Abiotic Stress**

Plant Abiotic Stress publishes research on the interactions of plants and environmental factors that can cause negative effects on plant growth and survival including extremes in temperature, water, nutrients, gasses, wind, radiation, and other environmental conditions.