

# Biotic and Abiotic Stress in Plants

This book provides comprehensive insights into the field of plant biology. It talks in detail about the biotic and abiotic stress in plants. It outlines the processes and applications of the subject in detail. Abiotic stress refers to negative impact of non-living things on plants and animals whereas, biotic stress refers to the living organisms which cause problems for other living beings like weeds or harmful insects. The topics covered in this extensive book deal with the core subjects of biotic and abiotic stress in plants. For all those who are interested in this subject, the textbook can prove to be an essential guide. It attempts to assist those with a goal of dealing into the field of biotic and abiotic stress.

**Peyton Turner** received his M.S. in Ecology from the Pennsylvania State University, United States of America. He has been researching the effects of natural disasters such as flood, wildfires, etc. on plants. Turner holds prominent memberships of renowned agricultural associations and has been an active participant at international conferences and forums. He has authored and edited more than 57 articles, journal papers and book chapters in the field of biotic and abiotic stress in plants.

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