

Special Issue

Biotic and Abiotic Stress Effects on Plant Structure and Physiology 2.0

Message from the Guest Editors

This Special Issue focuses on the effects of biotic and abiotic stress interaction in plants, with an emphasis on elucidating the molecular/cellular/physiological mechanisms or even any morphological/anatomical adaptation involved. We encourage novices and experienced scientists to contribute original research papers and reviews on the effects of any environmental pressures on plants. Contributions at the organism, cellular, molecular, and -omic level are highly welcome.

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