

Topical Collection

Crop Breeding for Stress Tolerance

Message from the Collection Editor

It is our great pleasure to inform you that a Topical Collection focused on “Crop Breeding for Stress Tolerance” has been published in *Agronomy*.

This Topical Collection aims to highlight a range of reviews, opinions, and research articles on:

- Breeding for crop disease resistance;
- Breeding for crop abiotic stress tolerance (drought, waterlogging, acid soil, salinity, sodicity, frost, heavy metal toxicity, lodging, etc.);
- Fast-tracking development of improved wheat varieties with stress tolerance;
- Molecular and physiological mechanisms for crop biotic and abiotic stress tolerances;
- Development of phenotyping methodology.

Considering your expertise in the field, we would like to invite you to submit related papers to us. As an open access journal, we not only publish papers but also make them available worldwide to increase their downloads and citations. **A discount will be applied to all 20th ABTS delegates.**

Collection Editor

Prof. Dr. Meixue Zhou

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Message from the Editor-in-Chief

Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet.

Agronomy is supported by our authors and their institutes through low article processing charges (APC) for accepted papers. We hope you will support the journal by becoming one of our authors.

Editor-in-Chief

Prof. Dr. Leslie A. Weston

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