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Advances in Jujube Research

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Message from the Guest Editors

This Special Issue entitled “Advances in Jujube Research” is dedicated to research on jujube biology, genetics and breeding, ecology and post-harvest treatment and nutrition, but also other aspects of the life of these plants.

Jujube (*Ziziphus*) is an outstanding multipurpose economic plant with great potential in drought and marginal districts. Chinese jujube (*Z. jujuba* Mill.) and Indian jujube or ber (*Z. mauritiana* Lam.) are two main economically valuable species. Commercial and experimental cultivation of jujube takes place mostly in China, Pakistan, India, Iran, Korea, Japan, Australia, USA, Italy, Romania, Israel, etc. However, jujube is still an unknown and underutilized horticultural plant in the world.

This Special Issue aims to gather the current knowledge on various aspects in jujube research. We invite researchers to submit review articles, full-length original papers, communications, short overviews, or comments presenting the various aspects of jujube biology, genetics and breeding, ecology and post-harvest treatment, nutrition and so on.



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Special Issue



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Message from the Editor-in-Chief

Plants is an open access journal which provides an advanced forum for research findings in areas related to plant function, its physiology, biology, taxonomy, stresses, and its interactions with other organisms. It publishes original research articles, reviews, reports, conference proceedings (peer reviewed full articles) and communications. In original research papers, it is important that full experimental details are provided. We also encourage timely reviews and commentaries on topics of interest to the plant research community.

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