



Breeding, Propagation and Cultivation Techniques of Medicinal and Aromatic Plants

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Message from the Guest Editor

The usefulness and value of medicinal and aromatic plants are determined by secondary metabolites such as essential oils and other active substances. Their accumulation depends on endogenous and exogenous factors. Endogenous factors include genetic features and the development phase in which the plant is at the time of harvesting the raw material, whereas exogenous factors are broadly understood to be agrotechnical, climatic and meteorological factors.

We would like to invite you to share recent advances from your research for this Special Issue. This SI is open to extensive review papers and innovative research studies on problems related to the identification and impact of agrotechnical properties on the yield and quality of medicinal and aromatical plants.





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Message from the Editor-in-Chief

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