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Potential of Neglected and Underutilized Plant Species as Future Crops under Climate Change

Guest Editors:

Message from the Guest Editors

Prof. Dr. Şumălan Radu-LiviuFinding new, valuable food sources rich in active
compounds is essential in the context of climate pressure,
and neglected and underutilized species (NUS) are a viable
alternative. These are cultivated, semi-domesticated or
wild plant species that tend to be underutilized regionally
and globally due to low market interest.Deadline for manuscript
submissions:Through this Special Issue, we aim to bring to highlight the
importance of NUS to the scientific community in the

importance of NUS to the scientific community in the current climate context, encouraging researchers to present the results obtained through review articles, short communications and original research papers.



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Editor-in-Chief

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Message from the Editor-in-Chief

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