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Wild Edible Plants: Nutritional Value, Phytochemical Composition and Health Benefits

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Deadline for manuscript
submissions:

closed (10 September 2022)

Message from the Guest Editors

Dear Colleagues,

This Special Issue is associated with a Bilateral Portugal-Brazil project that aims to study the nutritional profile, chemical composition, sensory aspects, and bioactive properties of different wild edible plants traditionally consumed in Brazil. In this context, and considering that more research is needed on several autochthonous wild plants that are still understudied, we invite researchers to submit unpublished original manuscripts and review papers to compose a Special Issue on several aspects related to wild edible plants, such as their chemical composition in terms of nutrients and minor compounds (minerals, vitamins, carotenoids, flavonoids, etc.), sensory aspects, biological properties (antioxidant, anti-inflammatory, antimicrobial, etc.), new trends and uses in innovative dishes and changes with processing, among others.



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Special Issue



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Message from the Editor-in-Chief

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