



Advanced Research on Bergamot (*Citrus bergamia* Risso & Poiteau)

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Message from the Guest Editors

Bergamot is used for the extraction of essential oil (from flavedo), the extraction of juice (from the pulp), the processing of the pulp, the production of antioxidants and pectin, and the feeding of animals. Other aerial parts of the plant can also be used for essential oil extraction. Digestate and biogas can be obtained from the anaerobic digestion of production waste. Furthermore, even landscapes are shaped by the presence of bergamot cultivation. These plots, created and transformed by agricultural activities, have environmental and landscape value in addition to their economic and social values, and give environments identity and strong connotations.

This Special Issue aims to stimulate the debate on a range of scientific issues various titles, linked by the common thread of bergamot and the sustainability of its supply chain. The themes therefore include the agronomic, genetic, physicochemical, sensorial, productive, botanical, entomological, microbiological, pathogenic, technological (Agriculture 4.0), political, economic and market aspects from a supply chain perspective, and in terms of the environmental, productive, social and economic sustainability of the product.





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Message from the Editor-in-Chief

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