Special Issue

Biodiversity in Fruit Orchards

Message from the Guest Editor

Fruit production as a perennial culture allows different long-term approaches to create habitats that are suitable to not only enhance the abundance of beneficial insects, but also biodiversity in general. Besides the increase in the number of species and their abundance (the effects that are the easiest to assess and observe), species interactions and ecosystem services are more demanding to determine. Despite the social desire, the efforts of farmers to contribute to biodiversity conservation and increase must be feasible and not collide with the activities absolute necessary to maintain and run a farm successfully. We feel that the time has come to publish a wide-ranging overview of original research and review articles on conservation and increased biodiversity in orchards from the academic point of view as well as from practitioners' perspectives.

Guest Editor

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Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, cross-disciplinary and scholarly journal on the science and technology of crop and animal production, and management of the natural resource base for agricultural production. We invite submissions from authors according to the aims and scope of the journal described in more detail on this page. Agriculture is published in an open access format – articles are published on the journal's website immediately after acceptance, giving the scientific community and the public unlimited and free access to the content.

Editor-in-Chief

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