

Review of: "[Mini Review] Role of Mango in Immune System"

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Potential competing interests: No potential competing interests to declare.

REVIEW RESULTS

[Mini Review] Role of Mango in Immune System

1. In the abstract, the keywords can be substituted with mango, immune system, vitamin, antioxidant capacity, and immune response.
2. In the introduction, the role of mango in supporting the immune system has not been elucidated, despite being a pivotal point alongside the abstract, which aims to engage the reader's interest in the article.
3. In the profile of mango's vitamin C, details regarding factors affecting the quantity of vitamin C in mangoes, such as varieties, growth conditions, and post-harvest handling, are lacking. It is advisable to expound on how these factors can impact the vitamin C content.
4. In the section discussing the interaction of mango with the immune system, the representation falls short in conveying that mango plays a role in immune maintenance due to the overly general explanation. Enhancements can be made by incorporating research findings on mango's antioxidant activity and specifying the tests that validate mango's potential in supporting the immune system, supported by recent references.
5. The use of English in the journal is commendable. The article employs clear and well-structured English, effectively presenting information. Additionally, the references utilized align with the discussed topic. Overall, the use of English in the journal adheres to the necessary standards for scientific publication.
6. Overall, this article provides valuable insights into the potential health benefits of consuming mangoes, but further research is required to comprehensively grasp its impact on the immune system.