

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

Mohammad Eslami¹

¹ Behbahan Khatam Alanbia University of Technology

Potential competing interests: No potential competing interests to declare.

This manuscript presents an intriguing review article that holds potential value for readers. Its acceptance can be facilitated by addressing certain flaws.

1. It is advisable for the authors to thoroughly review the article once to rectify any grammatical and writing errors.
2. Given the significance of magnesium and its physiological role, it appears pertinent to include the amounts of this mineral found in mango in Table One.
3. In Section 2.2, it would be beneficial for the authors to discuss the potential anti-cancer effect of mango attributed to its beta-carotene content.
4. It is better to examine how much of the daily minerals or organic substances, which are effective in strengthening the immune system, is provided by consuming every one hundred grams of mango.
5. There are other important compounds such as polyphenols, flavonoids, zeaxanthin, and cryptoxanthin in mango that can play significant roles in enhancing the body's immunity. Mentioning these compounds could improve the quality of this review article.