

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

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Potential competing interests: No potential competing interests to declare.

1. The reference quoted for this sentence 'Mangoes have also been used in traditional medicine because they are thought to have therapeutic characteristics' is not the primary research papers.
2. Rephrase this sentence and quote reference at the end of the sentence 'According to [13][14], the quantity of sugars like fructose and glucose in a mango fruit affects how sweet it is.'
3. Typo '4. Recipes and Mango-Based Processed Foods for Immune Health'
4. Overall comment: Although this paper showed detailed nutritional composition and immune system interaction, the authors should analyse more on the following:
 - What form of the mango is commonly used in research on the immune system?
 - Currently, most studies are at what stage (cell, animal, or are there clinical trials)?
 - There should be more information on phytochemical content.
 - Any common dosage?
 - Any safety issues if taken long term?
 - Any plausible underlying mechanism?