

Review of: "Persimmon Preservation: Navigating Tradition, Innovation, and Sustainability for a Holistic Future"

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Potential competing interests: No potential competing interests to declare.

Please, rewrite the remarked text in the Abstract

Diospyros kaki L., scientifically known as persimmon, is

It should be: Persimmon, scientifically known as *Diospyros kaki* L.,

In part 3. **Innovative Approaches for Enhancing Persimmon Shelf Life of Section 3**(Factors Influencing Persimmon Shelf Life)

The principal factors contributing to firmness loss in persimmons involve the enzymatically dependent processes of pectin polymerization and solubilization.

This phrase is incorrect; in fact, solubilization is the depolymerization of pectin.

In the same paragraph, delete the word "in" after etc., in the phrase: Utilizing polymeric materials like cellulose, agar, gum arabic, etc., in.