

# Review of: "Evaluation of Chemical Content and Phytochemical Composition of Yemeni Almond Cultivars"

Ines Zribi

**Potential competing interests:** No potential competing interests to declare.

The manuscript "Evaluation of Chemical Content and Phytochemical Composition of Yemeni Almond Cultivars" is a well-executed study that provides valuable insights into the chemical and phytochemical properties of Yemeni almonds.

This study provides specific data on the chemical composition of Yemeni almonds, including percentages of moisture, protein, fat, carbohydrates, ash, and the content of minerals and secondary metabolites.

Given the strengths of the study and the potential for further improvement, I recommend accepting this manuscript for publication with minor revisions.

Recommendations :

- Please improve the language's flow.
- Update the bibliography. Examples of recent references: Genetic Diversity in Almond (*Prunus dulcis*) ; New approaches for Almonds (*Prunus amygdalus* Batsch) production in Mediterranean climates: a review.
- Present the results of the One-way ANOVA in the results section.