

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

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Potential competing interests: No potential competing interests to declare.

The article submitted for review, titled 'Evaluation of Chemical Content and Phytochemical Composition of Yemeni Almond Cultivars,' describes one of the most important agricultural crops - the almond plant - having economic, nutritional, and health properties. This study aims to estimate the chemical and phytochemical content of some local cultivars of almonds in Yemen. The article is well-written; however, some minor changes are needed:

- frequent translation errors,
- lack of information on environmental conditions which could have resulted in the chemical composition of each almond variety,
- names of used methods written incorrectly (e.g., Keldahl method, page 4/16).