

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

L. M. Mathomu¹

¹ University of Venda

Potential competing interests: No potential competing interests to declare.

Thank you for the opportunity to look at the work done here.

Recommendations:

1. Increase number of baseline samples
2. Utilize R for statistical analysis
3. The work would be best done with either HPLC using standards or LC-MS to identify the chemical compounds, validating the chemical content.
4. Although not necessary for the work reported here, it is recommended to determine the differences in cultivars using microscopic images across the board.
5. Report results graphically in addition to tables or, rather, in replacement of the latter.