

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.

Title: In the title the authors should include the botanical name of the plant

Abstract:

Yemen- Check spelling

The conclusion is not convincing enough try to improve on it by giving basis for the results obtained better.

Introduction:

The seeds of the almond plant are one of the nuts that are a source of high- Incomplete statement

regions of the world. South Australia- regions of the world; South Australia

Yemen- spelling

Samples extraction and preparation for phytochemical analysis

250 ml of methanol - 250 mL

Determination of Total phenols

Briefly 1 ml of sample extract (0.1%, w/v), 0.5 ml Folin–Ciocalteu reagent (1:2 v/v), 2 ml of 5% -Briefly 1 mL of sample extract (0.1%, w/v), 0.5 mL Folin–Ciocalteu reagent (1:2 v/v), 2 mL of 5%

2 ml -2 mL

Determination of Total flavonoids

distilled water (4 ml), followed by sodium nitrite (0.3ml) and after 5 min, aluminum chloride (3ml) solution was added, and after 6 min, NaOH (2 ml, 1.0 M) and distilled water (10 ml)- distilled water (4 mL), followed by sodium nitrite (0.3mL and after 5 min, aluminum chloride (3mL) solution was added, and after 6 min, NaOH (2 ml, 1.0 M) and distilled water (10 mL)

Discussion

However, training programs were accompanied by training programs – What does the authors mean?

Conclusion

The authors should give values for the parameter from the international standard and the compare to give a conclusive decision for a future use.

Generally, the authors should check the spellings for Yemeni