Review of: "The assessment of yield and quality traits of sweet potato (*Ipomoea batatas* L.) genotypes in middle Black Sea region, Turkey"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

The author evaluated the yield and quality indicators of four genotypes of sweet potato at two locations in two years. And as the author thought, the tested genotype could be successfully cultivated in the Middle Black Sea climate. Therefore, the production of sweet potatoes can be started in the future to meet the domestic demand for sweet potatoes.

This article has good guidance for the production and promotion of sweetpotatoes in Turkey and the selection of sweetpotato varieties, and more varieties of sweetpotatoes are still needed to be tested in the future. At the same time, I also think it takes longer and more data to evaluate the yield and quality of these genotypes of sweet potatoes.

In summary, this article evaluates and proves that sweet potato can easily adapt to the climatic conditions of this region. This is of great significance for solving the world food crisis and increasing the food supply in the region.