

Review of: "Adoption of Machine Learning Methods for Crop Yield Prediction-based Smart Agriculture and Sustainable Growth of Crop Yield Production – Case Study in Jordan"

Rita de Cassia Mota Monteiro¹

1 Universidade Federal de Pelotas, Brazil

Potential competing interests: No potential competing interests to declare.

Congratulations on the work; it is a great contribution to the area, showing that machine learning can contribute to predicting crop yields.

Some considerations:

The abstract is very long and should be written more succinctly, presenting in a few lines what was done in the work.

The introduction was also very long and could have given more emphasis on the work done.

In the bibliographic review, take care to cite the references; some have the author's name and date, others just the name, and some just the number.

In the graphs, it would be interesting to remove the top lines and the one located on the right; it would also be interesting to remove the bottom lines.

Review the tables. Table 2 could be narrower and more centralized.