

Review of: "Spatial Analysis of Soil Fertility Using Geostatistical Techniques And Artificial Neural Networks"

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Potential competing interests: No potential competing interests to declare.

The theme is currently relevant, and the manuscript is well-organized, but it could benefit from a few enhancements:

Abstract: The Abstract should highlight the novelty and originality of the study and provide a rationale for the chosen methodology.

Introduction: The introduction is very brief, lacking a description of the current state of the art and the expected objectives, and the bibliographical references are relatively dated.

Study area:

- The presentation of the study area should take into account the climatic conditions, the types of crops grown, irrigation methods, and the nature of chemical fertilizers used.
- The location map needs improvement and should include the geographic coordinate system.

Results: The results section needs improvement. To expand beyond the limitations of your study area and provide more significance to the obtained results, it is essential to compare the statistics and maps established with those from other publications.