

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.

- 1- What is the selection reason of grids spaced at 30 m for the soil sampling in this research work?
- 2- How are the parameters of the model selected (Gaussian, spherical, exponential, stable and cylindrical mathematical models)? Is this selection made based on the default software?
- 3- Wouldn't it be better if you chose the best model based on previous studies and then check the range, sill and nugget values in the selected model?