

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 article is well designed.

"The MS evaluates the systematic error and indicates the presence of under or overestimation of the model and the SSE shows the deviation of the model obtained." The abbreviations MS and SSE in the above sentence on page 5 have not been given before.

"The estimation of the empirical semivariogram of the soil variables were fitted to Gaussian, spherical, exponential, stable and cylindrical mathematical models respectively (Figure 4)..

In the sentence above given on page 8, it is written that 5 different semi-variogram models are shown in Figure 4. But Figure 4 contains 10 different graphs.