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- please briefly the explain methods of measurement of each properties.

2-the distribution of data should be normal so pls add its kurtosis, skewness

3-the picture of trend in each direction needs to be shown

4-how do you define membership functions for soil properties?

5-in semivariogram please add cills and neglected effect and their portions