

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

Anahid Salmanpour

Potential competing interests: No potential competing interests to declare.

Thank you for considering me as a reviewer for this publication. I have provided my comments as follows.

1- This paper presents a scientific method for classifying soil fertility. However, comparing it with other familiar methods can contribute to improving the paper.

2-This article may need to be reworded in English.

2-In introduction : (Srinivasan et al., (2022)→(Srinivasan et al., 2022)

Figure 4: Please specify which image component belongs to which soil variable.

Figure 7: Please provide more details about this image and the range of "E: valor" numbers.