

Review of: "Analyzing the Effects of Organic Amendments on Soil Erosion Dynamics: A Comprehensive Study on Application Methods and Timing"

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Potential competing interests: No potential competing interests to declare.

The article "Analyzing the Effects of Organic Amendments on Soil Erosion Dynamics: A Comprehensive Study on Application Methods and Timing" mainly focuses on improving soil properties and organic processes of erosion by introducing organic and inorganic additives into the soil. The research presented in this paper seems to be interesting and important both locally and globally. This work is somewhat a response to the existing need for exploring various solutions to improve soil properties. The use of organic waste as soil additives is an environmentally beneficial action. The methodological part provides accurate information regarding the experiment's location, its object scheme, and its various variants. Perhaps a graphical presentation of the analysis of variance using colors would improve the visibility of significant relationships. Overall, I positively assess the article as a valuable contribution to the development of the field. The presented research is interesting and addresses the current problematic issue of soil erosion.