

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

Shengqi Qi¹

1 Zhejiang Gongshang University

Potential competing interests: No potential competing interests to declare.

The article presented the effect of rainfall on the composition of soil after the addition of different amendments, including barberry biochar, poultry manure, vermicompost, and wheat straw. The paper carefully analyzed the change in soil composition before and after rainfall, including sand, silt, and clay. The conclusion of the paper could guide the application of soil amendments in agricultural fields. However, there were too many tables in the article, which should be partially revised to include more figures to better describe the experimental results.

Qeios ID: DORFUD · https://doi.org/10.32388/DORFUD