

***Interactive comment on “Spatial variability and sampling density of chemical attributes in archaeological black earths under pasture in southern Amazonas, Brazil” by Alan F. L. de Lima et al.***

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he manuscript underwent changes in its textual body and handling of the geostatistical tool, so that it could fit the profile of the magazine, as well as improving the quality of its text, so I believe that after this it would be in agreement to be able to be incorporated into magazine, since it is a study on soils of the Amazonian environment, which worldwide is a well-known biome and of natural and environmental importance, as well as the study is carried out on soils formed from the anthropization of indigenous peoples traces of the history of formation of the region's soils. So I think it would attract

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attention and at the same time bring important information about this biome.

Please also note the supplement to this comment:

<https://www.soil-discuss.net/soil-2019-26/soil-2019-26-AC3-supplement.pdf>

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Interactive comment on SOIL Discuss., <https://doi.org/10.5194/soil-2019-26>, 2019.

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