## Editor's Comment:

For Authors:

In the Abstract you must provide information about the control. Information is only available on page 8. In the abstract, information about the repetition and number of tests is unnecessary. How many repetitions it was, because on page 3 it says that there were 4 repetitions, and here 3 !!!? Oxisol from a small letter or from a large letter, because in the text is different. Organize clearly.

Methodology is the systematic, theoretical analysis of the methods applied to a field of study. It comprises the theoretical analysis of the body of methods and principles associated with a branch of knowledge. You use methods, no study of methods.

The sieving method was repeated in three paragraphs. Please re-edit it by providing only a set of sieves, when the same set is used. Classes also need to be given once, although this is unnecessary, because classes result from the dimensions of sieves.

The size of sieves you should start with the smallest dimension.

You have described the simple screening method in detail, and here the important parameters are described very briefly. Why? What is more important?

Why different tests for medium analysis were used. What statistical package was used for statistical analysis? Have the assumptions of the normal distribution and the equation of variance been checked? Could parametric analysis be performed? Please provide statistical evidence. Under the tables, enter the designation of all abbreviations. How you estimated particle density. Provide the method in the Material and Methods chapter. Is this the density of the soil aggregate? Maybe it is

the specific soil density.

Table 2: Please correct the wrong description. The particle density should be here. The only question is what particle. Are the values related to dry matter? Add a row with the word depth level. Table 3: What is this? How did you estimate it. The description of the test method is missing. Please complete and analyse the results. Otherwise, this column should be removed. There is no information in the text and above the table. Please enter the value to the nearest hundredth of a millimetre. Same accuracy of the result as the accuracy of the measuring instrument. All.

## Editor's Details:

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