

Editor's Comment:

Authors should explain how the quantities of organic amendments were chosen should be added (i.e. based on total or available N content).

I support the authors' comments concerning the statistical analysis of experimental data. In my opinion the Fisher's Least Significant Difference (LSD) test is based on analysis of variance (ANOVA) and is correct. Details of this test are shown in:

http://www.graphpad.com/guides/prism/6/statistics/index.htm?stat_fishers_lsd.htm

<https://www.utdallas.edu/~herve/abdi-LSD2010-pretty.pdf>

But I consider that authors should add statistical analyses for plant productivity evaluation in the Fig.5 and Fig. 6

In the Chapter 3.5 Effects of water sources and amendments on the rice grain yield (t/ha).

Editor's Details:

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