

Interactive comment on “Biochar increases plant available water in a sandy soil under an aerobic rice cropping system” by M. T. de Melo Carvalho et al.

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Abstract, material and methods and some other parts of the text where the soil is referred as “sandy”: Please, notice that with 76 % sand and 17 % clay the soil is a sandy loam.

It would also be nice to see the geographic coordinates of the farm.

Page 904, line 13: Please update the references here. Notice that a more recent study was carried out using a larger number of articles (Liu et al., 2013).

Liu, X., Zhang, A., Ji, C., Joseph, S., Bian, R., Li, L., Pan, G., and Paz-Ferreiro, J.:

C173

Biochar’s effect on crop productivity and the dependence on experimental conditions-a meta-analysis of literature data, *Plant and Soil*, 373, 583-594, 2013.

Interactive comment on *Solid Earth Discuss.*, 6, 887, 2014.