

# ***Interactive comment on “Effects of Spent Mushroom Compost on Physicochemical Properties of Degraded Soil” by İlknur Gümüş and Cevdet Şeker***

**İlknur Gümüş and Cevdet Şeker**

ersoy@selcuk.edu.tr

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Materials and methods Table 1 has been reorganized at the request of the referee. Results and Discussion (Aggregate stability decreased at 42 and 62 days of incubation periods in all SMC rates, when compared to a 21-day incubation period. These results may be explained by the decomposition of soil organic matter (Carrizo et al., 2015; Seker, 2003)). This sentence has been rewritten at the request of the referee. The initial EC value of SMC was checked. Soil pH and EC values were determined by using a glass-calomel electrode in a 1:2.5 mixture (w/v) of soil and water; SMC pH and EC, samples were mixed with water 1:5. Figures different characters was used in bars. Total nitrogen value of added Table 1. The other specified all corrections were

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made.

Please also note the supplement to this comment:

<http://www.solid-earth-discuss.net/se-2016-122/se-2016-122-AC7-supplement.pdf>

Interactive comment on Solid Earth Discuss., doi:10.5194/se-2016-122, 2016.

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