

Interactive comment on “Influence of humic acid applications on soil physicochemical properties” by İ. Gümüş and C. Şeker

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Introduction (Soil quality can be strongly affected by a wide range of land management techniques (Keesstra et al., 2012). This section has been removed at the request of the referee.

Conclusions Chemical and physical properties of soil such as soil organic carbon, total nitrogen, modulus of rupture and aggregate stability were improved by HA amendment. This sentence has been rewritten at the request of the referee.

Interactive comment on Solid Earth Discuss., 7, 2481, 2015.