

## ***Interactive comment on “Influence of humic acid applications on soil physicochemical properties”***

### **by İ. Gümüş and C. Şeker**

**İ. Gümüş and C. Şeker**

ersoy@selcuk.edu.tr

Received and published: 18 September 2015

Table 1. (Soil properties of the experimental sites.) Properties of the soil used in the experiment. This sentence has been rewritten at the request of the referee.

Please also note the supplement to this comment:

<http://www.solid-earth-discuss.net/7/C1090/2015/sed-7-C1090-2015-supplement.pdf>

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

C1090

Table 1. (Soil properties of the experimental sites.) Properties of the soil used in the experiment. This sentence has been rewritten at the request of the referee.

Soil properties	Values	Soil properties	Values
Sand (2.00 mm)(%)	7.36	Field capacity (%)	31.14
Silt (0.05–0.002 mm)(%)	37.72	Wilting point (%)	15.39
Clay (<0.002 mm)(%)	54.92	Aggregate stability (%)	14.37
Texture	Clay	Bulk density (g cm <sup>-3</sup> )	1.34
pH (H <sub>2</sub> O, 1:2.5)	7.80		
EC (H <sub>2</sub> O, 1:2.5) d S m <sup>-1</sup>	0.556		
Organic matter (%)	2.95		
Carbonates (%)	11.17		
CEC (cmol kg <sup>-1</sup> )	33.6		

CEC, cation exchange capacity

**Fig. 1.**

C1091