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SED 6, C1547–C1547, 2015

> Interactive Comment

Interactive comment on "Aggregate breakdown and surface seal development influenced by rain intensity, slope gradient and soil particle size" by S. Arjmand Sajjadi and M. Mahmoodabadi

S. Arjmand Sajjadi and M. Mahmoodabadi

mmahmoodabadi@yahoo.com

Received and published: 7 February 2015

We thank A. Jordán for the helpful short comment. Its consideration is explained below.

The physical and chemical properties were measured in 2 and 4.75 mm sieved samples, separately. Note there were no primary particles coarser than 2 mm in the soil aggregates, since the original soil was collected from an agricultural land.

Interactive comment on Solid Earth Discuss., 6, 3303, 2014.



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