

***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***

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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.

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