

Interactive
Comment

Interactive comment on “Livestock redistribute runoff and sediments in semi-arid rangeland areas” by P. Sarah and M. Zonana

Anonymous Referee #1

Received and published: 6 December 2014

The paper is a great contribution that show how grazing determine the Earth land-forms and the soil characteristics I suggest to mention that the grazing can have some positive feedbacks in the ecosystems such as managing the biomass and reduce the fire risk Álvarez-Martínez, J., Gómez-Villar, A., & Lasanta, T. (2013). The use of goats grazing to restore pastures invaded by shrubs and avoid desertification: a preliminary case study in the Spanish Cantabrian Mountains. Land Degradation & Development. | DOI: 10.1002/ldr.2230 Or in some type of vegetation Qian, J., Wang, Z., Liu, Z., & Busso, C. A. (2014). BELOWGROUND BUD BANK RESPONSES TO GRAZING INTENSITY IN THE INNER-MONGOLIA STEPPE, CHINA. Land Degradation & Development. | DOI: 10.1002/ldr.2300 Or recovery of the vegetation

Roa-Fuentes, L. L., Martínez-Garza, C., Etchevers, J., & Campo, J. (2013).

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Interactive Discussion

Discussion Paper



Recovery of soil C and N in a tropical pasture: passive and active restoration. Land Degradation & Development. DOI: 10.1002/ldr.2197 Sincerely Artemi Cerdà

Interactive comment on Solid Earth Discuss., 6, 3197, 2014.

SED

6, C1387–C1388, 2014

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C1388

