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Interactive comment on “Changes in soil organic carbon and nitrogen capacities of *Salix cheilophila* Schneid along a revegetation chronosequence in semi-arid degraded sandy land of the Gonghe Basin, Tibet Plateau” by Y. Yu and Q. Z. Jia

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Page 2385, line 19. Please, add some recent references for SOC studies in depth layers:

Muñoz-Rojas, M., Jordán, A., Zavala, L.M., De la Rosa, D., Abd-Elmabod, S.K. and Anaya-Romero, M.: Organic carbon stocks in Mediterranean soil types under different land uses (Southern Spain). *Solid Earth*, 3, 375–386, 2012.

Muñoz-Rojas, M., Jordán, A., Zavala, L.M., González-Peñaloza, F.A., De la Rosa, D.

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and Anaya-Romero, M.: Modelling soil organic carbon stocks in global change scenarios: a CarboSOIL application. *Biogeosciences*, 10, 8253-8268, 2013.

Muñoz-Rojas, M., Jordán, A., Zavala, L.M., De La Rosa, D., Abd-Elmabod, S.K. and Anaya-Romero, M.: Impact of land use and land cover changes on organic carbon stocks in Mediterranean soils (1956–2007). *Land Degradation and Development*, 2013. DOI: 10.1002/ldr.2194.

Parras-Alcántara, L., Martín-Carrillo, M. and Lozano-García, B.: Impacts of land use change in soil carbon and nitrogen in a Mediterranean agricultural area (Southern Spain). *Solid Earth*, 4, 167-177, 2013

Interactive comment on *Solid Earth Discuss.*, 6, 2371, 2014.

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6, C786–C787, 2014

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