Biogeosciences Discuss., doi:10.5194/bg-2016-483-RC3, 2016 © Author(s) 2016. CC-BY 3.0 License.



BGD

Interactive comment

Interactive comment on "Alteration of carbon, nitrogen, and phosphorus stoichiometry and their related enzymes as affected by increased soil coarseness" by Ruzhen Wang et al.

Anonymous Referee #3

Received and published: 27 December 2016

The current work is interesting. The authors should consider few issues to improve the manuscript:

1) The authors should take into consideration about absorption/inhibition of enzymatic activity by clay particles.

2) The authors focus on organic carbon and dissolved organic carbon. But, what about humic substance?



Discussion paper



Interactive comment on Biogeosciences Discuss., doi:10.5194/bg-2016-483, 2016.