

Interactive comment on “Net global warming potential and greenhouse gas intensity in a double cropping cereal rotation as affected by nitrogen and straw management” by T. Huang et al.

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Thank you very much for your high value evaluation of our study. Now we are response to the specific comments: 1. We have changed Table 4 on P.13223 according to your suggestions, and we reported SOC data of 0–20, 20–40 and 40–60 cm for the year 2006 and 2012 as supplement Table 4 in the form of zip. 2. We removed the ‘data not shown’ on P. 13198, lines 20–21 because the change of Table 4. 3. We have revised ‘The 0–20 cm SOC densities from all treatments did not increase significantly during the initial five years from 2007–2011 (Table 4), but showed significant increases started from 2012’ on P. 13204, lines 19–21 to ‘The significant changes in SOC densities in all

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treatments were only found in 0–20 cm, but not in 20–40 and 40–60 cm in 2012 (Table 4).’

Please also note the supplement to this comment:

<http://www.biogeosciences-discuss.net/10/C6096/2013/bgd-10-C6096-2013-supplement.zip>

Interactive comment on Biogeosciences Discuss., 10, 13191, 2013.

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