Biogeosciences Discuss., 12, C6448–C6448, 2015 www.biogeosciences-discuss.net/12/C6448/2015/
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## **BGD**

12, C6448-C6448, 2015

Interactive Comment

## Interactive comment on "No-tillage lessens soil CO<sub>2</sub> emissions the most under arid and sandy soil conditions: results from a meta-analysis" by K. Abdalla et al.

## **Anonymous Referee #1**

Received and published: 13 October 2015

I think the paper is a good piece of work and can be useful in improving our understanding of factors driving soil CO2 emissions. However, there are many typo-grammatical errors that require significant attention. A few of the discussion points, e.g. around crop rotations and nitrogen fertilizer application, also need to be explored further.

Interactive comment on Biogeosciences Discuss., 12, 15495, 2015.

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Interactive Discussion

Discussion Paper

