

Interactive
Comment

Interactive comment on “Determining the optimal nitrogen rate for summer maize in China by integrating agronomic, economic, and environmental aspects” by G. L. Wang et al.

G. L. Wang et al.

cuizl@cau.edu.cn

Received and published: 7 March 2014

Journal: BG Title: Determining the optimal nitrogen rate for summer maize in China by integrating agronomic, economic, and environmental aspects Author(s): G.L. wang et al. MS No.: bg-2013-594 MS Type: Research Article

We deeply appreciate the reviewers' time and effort to help improve the manuscript. And we have considered the suggestions seriously. Our replies to the detailed and constructive comments/suggestions are listed in Supplement (pdf)

Sincerely,

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Please also note the supplement to this comment:

<http://www.biogeosciences-discuss.net/11/C247/2014/bgd-11-C247-2014-supplement.pdf>

Interactive comment on Biogeosciences Discuss., 11, 2639, 2014.

11, C247–C248, 2014

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

