

***Interactive comment on “New estimates of direct
N₂O emissions from Chinese croplands from 1980
to 2007 using localized emission factors” by
B. Gao et al.***

D.-G. Kim

donggillkim@gmail.com

Received and published: 2 August 2011

It would be very useful for global greenhouse gas study communities if the authors will create an open-access database with the accomplished database in this study (e.g., Stehfest and Bouwman, 2006; Bond-Lamberty and Thomson, 2010; Reichman et al., 2011).

References

Stehfest, E., and Bouwman, L.: N₂O and NO emission from agricultural fields and soils under natural vegetation: summarizing available measurement data and modeling of global annual emissions, *Nutr. Cycl. Agroecosys.*, 74, 207–228, 2006.

C2306

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Bond-Lamberty, B., and Thomson, A.: A global database of soil respiration data, *Biogeosciences*, 7, 1915–1926, doi:10.5194/bg-7-1915-2010, 2010.

Reichman, O. J., Jones, M. B., and Schildhauer, M. P.: Challenges and opportunities of open data in *Ecology, Science*, 331, 703–705, doi:10.1126/science.1197962, 2011.

Interactive comment on *Biogeosciences Discuss.*, 8, 6971, 2011.

BGD

8, C2306–C2307, 2011

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C2307

