

Interactive
Comment

Interactive comment on “Trend and characteristics of atmospheric emissions of Hg, As, and Se from coal combustion in China, 1980–2007” by H. Z. Tian et al.

H. Z. Tian et al.

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Dear the Anonymous Referee #1, Thanks for your valuable comments on our manuscript.. The paper entitled “Trend and characteristics of atmospheric emissions of Hg, As, and Se from coal combustion in China, 1980~2007” by Hezhong Tian, et al. (acp-2010-484) has been revised carefully according to your review reports and the request from the editor. In addition, we have tried to improve our English language, e.g. the use of the articles.

By now, all the corrections and responses have been incorporated into the new revised paper published on the online library ACPD.

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The detailed responses and corrections were listed in the attached file as supplement. If further responses should be made, please don't hesitate to let us know.

We do appreciate your valuable comments on our manuscript.

Yours Sincerely

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Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/10/C7233/2010/acpd-10-C7233-2010-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 20729, 2010.

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