

Interactive
Comment

Interactive comment on “Mercury air-borne emissions from 5 municipal solid waste landfills in Guiyang and Wuhan, China” by Z. G. Li et al.

Z. G. Li et al.

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The authors appreciate the time of the anonymous reviewer and his/her positive feedback on our manuscript which emphasizing the importance of this research. We totally agree with the reviewer, that in order to reduce the risk raised from the mercury at the landfill site, the way to burning landfill gas is not enough, in a long run, it is better to reduce Hg in products and prevent the Hg-containing waste entering into the landfill site, and we have pointed this out in our revised manuscript.

We have carefully checked English grammar of the manuscript with help of Drs. Sarah Rothenberg and Jonas Sommar.

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 1383, 2010.

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