

***Interactive comment on “Mercury vapor air–surface exchange measured by collocated micrometeorological and enclosure methods – Part II: Bias and uncertainty analysis” by W. Zhu et al.***

**W. Zhu et al.**

fengxinbin@vip.skleg.cn

Received and published: 23 April 2015

Response to comments on “Mercury vapor air-surface exchange measured by collocated micrometeorological and enclosure methods – Part II: Bias and uncertainty analysis” by W. Zhu et al.

Anonymous Referee #2: We thank the reviewer for the positive comments on the discussion version to publish in ACP. We have went through carefully editorial revision on the manuscript.

C1821

Specific Comment: This manuscript was improved and was able to be accepted. Page 4649 line 25, add a full stop before Fig.11. Response: a full stop has been added accordingly.

---

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 4627, 2015.

C1822