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ACPD

15, C13221–C13222, 2016

Interactive Comment

Interactive comment on "Mercury dynamics and mass balance in a subtropical forest, southwestern China" by M. Ma et al.

M. Ma et al.

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Dear editors and referee, Thanks for the reviewers and editors' comments concerning our manuscript entitled "Mercury dynamics and mass balance/transport based on forest field in an old-growth subtropical forest, southwestern China" (acp-2015-664). The comments are all valuable and very helpful for revising and improving our paper, as well as the important guiding significance to our research. We have studied the comments carefully and made corrections which we hope meet with approval. Here are our reply to the referee #2 in supplement document <code>iijÉResponse</code> to Referee 2-0316<code>iijL</code>

Please also note the supplement to this comment:

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Interactive comment on Atmos. Chem. Phys. Discuss., 15, 35857, 2015.

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