Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-924-AC1, 2017 © Author(s) 2017. CC-BY 3.0 License.



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Interactive comment

Interactive comment on "Multi-model study of mercury dispersion in the atmosphere: Atmospheric processes and model evaluation" by Oleg Travnikov et al.

Oleg Travnikov et al.

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The authors are grateful to the reviewer for very thorough reading and for recommendations. Below there is an answer to particular comment (the original comment of the reviewer is in italic font).

This paper does require some English polishing and seems unfinished in places, the level is good and doesn't take away from the readability most of the time but there are a number of small errors which is surprising seeing as there are a number of English mother tongue co-authors.

A thorough language editing of the manuscript has been performed to remove the

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Discussion paper



errors and misprints. All corrections suggested by the reviewer have been addressed in the revised manuscript.

 $Interactive\ comment\ on\ Atmos.\ Chem.\ Phys.\ Discuss.,\ doi:10.5194/acp-2016-924,\ 2016.$

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