

# ***Interactive comment on “Atmospheric Mercury Concentrations observed at ground-based monitoring sites globally distributed in the framework of the GMOS network” by Francesca Sprovieri et al.***

**Francesca Sprovieri et al.**

f.sprovieri@iia.cnr.it

Received and published: 24 June 2016

Dear Referee, thank you very much for your comments and effort in the reviewed the manuscript on the atmospheric mercury concentrations observed in the framework of the GMOS global network. Following your suggested revisions, I corrected what you highlighted for typos (pag. 11, line 12) including the revised version of the sentence, i.e., with “XN>XT>XS” (please see pag. 14, line 4). Thank you very much once more. In addition, I agree with you concerning the need to discuss in previous sections of the paper the important results obtained with the GMOS project in supporting the overall

[Printer-friendly version](#)

[Discussion paper](#)



objectives of GEO which in turn highlighted GMOS as a flagship for future activities. Therefore, during the suggested revision step of the manuscript, the accomplishment of GMOS with GEO has been earlier discussed in the manuscript. Please, see pag. 10 line 13 and line 25. Thank you very much once more for your important comments on the present paper. Best Regards Francesca Sprovieri

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/acp-2016-466/acp-2016-466-AC1-supplement.pdf>

---

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-466, 2016.

Printer-friendly version

Discussion paper

