

## ***Interactive comment on “Long-term monitoring of atmospheric TGM at a remote high altitude site (Nam Co, 4730 m a.s.l.) in the inland Tibetan Plateau” by Xiufeng Yin et al.***

### **Anonymous Referee #2**

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References referred to in the comments:

Ci, Z., Peng, F., Xue, X. and Zhang, X., 2016. Air–surface exchange of gaseous mercury over permafrost soil: an investigation at a high-altitude (4700 m a.s.l.) and remote site in the central Qinghai–Tibet Plateau. *Atmos. Chem. Phys.*, 16(22): 14741–14754.

de Foy, B. et al., 2016. First field-based atmospheric observation of the reduction of reactive mercury driven by sunlight. *Atmospheric Environment*, 134: 27–39.

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Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2018-253>,

2018.

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