

Interactive comment on “Using barometric time series of the IMS infrasound network for a global analysis of thermally induced atmospheric tides” by Patrick Hupe et al.

Patrick Hupe et al.

patrick.hupe@bgr.de

Received and published: 8 March 2018

Dear referee,

thank you for taking your time for the positive review. We have added a short discussion on other (global) barometric data sets (including additional references) in section 2 of our paper. In the added paragraph, we refer to the Global Observing System of the WMO and point out the beneficial features of the IMS infrasound network for studying atmospheric dynamics.

A marked-up manuscript version is uploaded as a supplement to this response.

C1

Please also note the supplement to this comment:
<https://www.atmos-meas-tech-discuss.net/amt-2017-465/amt-2017-465-AC2-supplement.zip>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-465, 2017.

C2