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## ***Interactive comment on “Five-year flask measurements of long-lived trace gases in India” by X. Lin et al.***

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The similar efforts of monitoring CO<sub>2</sub> and CH<sub>4</sub> from a nearby station in India Sinhagad (SNG) is in operation since 2009 (Tiwari et al., 2014). The trajectory analysis from SNG shows that the station is capturing central Indian signals during winter monsoon, whereas oceanic signal during summer monsoon.

I would suggest authors to add above comments in the manuscript.

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Interactive comment on Atmos. Chem. Phys. Discuss., 15, 7171, 2015.

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