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Interactive Comment

Interactive comment on "Interannual variability of upper tropospheric and lower stratospheric (UTLS) region over Ganges–Brahmaputra–Meghna basin based on COSMIC GNSS RO data" by Khandu et al.

Khandu et al.

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We would like to thank the reviewer for finding our topic interesting and also for providing very useful comments on the manuscript, which has significantly helped to improve the quality of our work. Following comments of both the reviewers', we have performed a major revision of the manuscript entirely focusing on the interannual variability of temperature in the UTLS region while moving the comparison study to the supplementary material. We have carefully considered each of the comments in our revision and the response to the comments (general and specific), together with the changes made fol-



Discussion Paper



lowing a major revision as suggested are attached herewith as a zip file. The zip file includes four pdf files consisting of the (a) Response to the reviewer's comments, (b) the manuscript, (c) highlights on the changes made, and (d) supplementary material.

We now believe that most of the concerns raised by the reviewer have been addressed to be considered for publication.

Thanking you.

Khandu

Please also note the supplement to this comment: http://www.atmos-meas-tech-discuss.net/8/C4237/2015/amtd-8-C4237-2015supplement.zip

Interactive comment on Atmos. Meas. Tech. Discuss., 8, 9399, 2015.

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