

Interactive comment on “Diurnal mesospheric tidal winds observed simultaneously by meteor radar in Costa Rica (10° N, 86° W) and Cariri (7° S, 37° W)” by Ricardo A. Buriti et al.

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First of all, we appreciate a lot the comments and suggestions in order to improve the manuscript we are trying to publish. At this moment we want to say that this work is a good opportunity to compare simultaneous data of two meteor radars located at about opposite latitudes. We are not making a climatology of diurnal tides because, and we agree, the number of months of Costa Rica is not appropriate to this kind of analysis. But we believe that study, even limited by the number of months, should be present to the community. Unfortunately Costa Rica worked well for only 10 months in 2005-2006.

We request you to kindly permit us to extend the time to us to present a new version

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of the manuscript in order to attend also the referee #2, that is, to include results of GSWM-09 in this work. So, a new analysis must be done and results can change and, naturally, a new text should be done to a new version of the manuscript. All of your comments and suggestion will be considered in the new manuscript.

Best regards

Interactive comment on Ann. Geophys. Discuss., <https://doi.org/10.5194/angeo-2019-134>, 2019.

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