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ACPD 15, C8850–C8850, 2015

> Interactive Comment

Interactive comment on "Observation of a tidal effect on the Polar Jet Stream" by C. H. Best and R. Madrigali

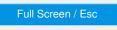
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This study seems based on speculations without being backed by any evidence. There are also several physical problems with the final conclusions of the paper and the influence of the tidal effect on the Polar Jet Stream. As long as there are no concrete scientific proofs, this theory can't be accepted.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 22701, 2015.



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Interactive Discussion

Discussion Paper

