

Interactive comment on “The climatology of planetary boundary layer height in China derived from radiosonde and reanalysis data” by Jianping Guo et al.

Anonymous Referee #2

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This paper investigates the planetary boundary layer height over many regions in China on a seasonal and diurnal basis. It shows the non-uniformity of the BLH over the country and uses high resolution radiosonde observations and reanalysis data. Overall this is a good study and fits the scope of ACP and suggestions for revisions have been provided in a supplemental PDF.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/acp-2016-564/acp-2016-564-RC2-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-564, 2016.