

Interactive comment on “High-resolution Beijing MST radar detection of tropopause structure and variability over Xianghe (39.75° N, 116.96° E), China” by Feilong Chen et al.

Feilong Chen et al.

fichen@whu.edu.cn

Received and published: 18 March 2019

Authors' responses were uploaded in the form of a supplement:

Please also note the supplement to this comment:

<https://www.ann-geophys-discuss.net/angeo-2018-137/angeo-2018-137-AC4-supplement.pdf>

Interactive comment on Ann. Geophys. Discuss., <https://doi.org/10.5194/angeo-2018-137>, 2019.