Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-462-AC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



AMTD

Interactive comment

Interactive comment on "Toward a variational assimilation of polarimetric radar observation in a convective scale NWP model" by Guillaume Thomas et al.

Guillaume Thomas et al.

guillaume.thomas@meteo.fr

Received and published: 13 February 2020

First of all, I wanted to acknowledge for the comments which helped to improve the manuscript.

Concerning the typo at line 325, it is corrected as follow: "Concerning ZDR, first guess and observation distributions (Fig. 7c and d respectively) appear to be quite different."

Concerning the Figure 7, I took your advice in consideration by adding more space between the different sub-figures, and by printing titles with bold font only. I also applied the same corrections for the Figure 8 (see figures attached with this present answer).

Printer-friendly version



Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-462, 2019.

AMTD

Interactive comment

Printer-friendly version



Fig. 1.

AMTD

Interactive comment

Printer-friendly version



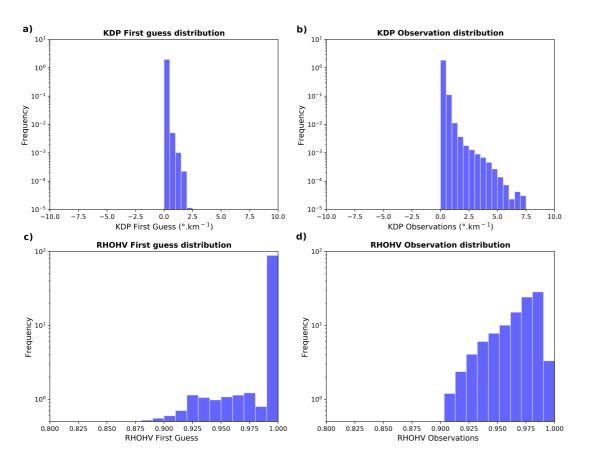


Fig. 2.

AMTD

Interactive comment

Printer-friendly version

