



## Corrigendum to “High ice water content at low radar reflectivity near deep convection – Part 2: Evaluation of microphysical pathways in updraft parcel simulations” published in Atmos. Chem. Phys., 15, 11729–11751, 2015

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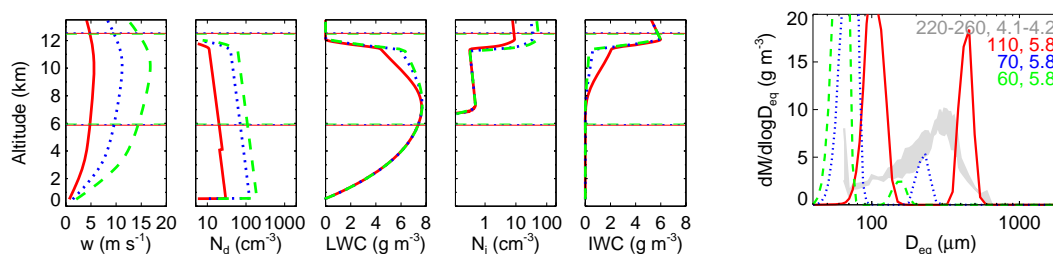
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In the paper “High ice water content at low radar reflectivity near deep convection – Part 2: Evaluation of microphysical pathways in updraft parcel simulations”, the wrong images appear for Fig. 6 through an error in typesetting. The correct images are as below.



**Figure 6.** As in Fig. 4 for simulations that also include a pseudo-Hallett–Mossop source producing  $1 \text{ std cm}^{-3}$  splinters with baseline updraft strength scaled by factors of 0.5 (red solid line), 1.0 (blue dotted line, same as in Fig. 5), and 1.5 (green dashed line). Note that vertical scale for ice PSDs is logarithmic in preceding figures so that insubstantial larger mode is evident, but is linear hereafter.