Interactive comment on “HOLIMO II: a digital holographic instrument for ground-based in-situ observations of microphysical properties of mixed-phase clouds” by J. Henneberger et al.

J. Henneberger et al.
jan.henneberger@env.ethz.ch

Received and published: 10 September 2013

The Figures 7, 8 and 9 were replaced by updated versions. The normalization of the size spectra is now done by the commonly used division of the concentrations by \( \log(\text{upperBinSize}) - \log(\text{lowerBinSize}) \). These changes do not change the interpretations of the graphs.

Fig. 1. Cloud-particle number distributions measured by HOLIMO II.

**Discussion Paper**

**Full Screen / Esc**

**Printer-friendly Version**

**Interactive Discussion**

**Discussion Paper**
Fig. 2. Cloud-particle volume distributions measured by HOLIMO II.
Fig. 3. Time series from the 6-7 April 2012 case measured by HOLIMO II.